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# BANKING

Principles: In India

by

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Second Revised Edition

KITAB-MAHAD ALLAHABAD 1944 FIRST EDITION, 1942 SECOND EDITION, 1944

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### PREFACE TO THE SECOND EDITION

This is a war edition Scarcity of bleaching powder is responsible for the type of paper used in the book. Scarcity of coal has resulted in the scarcity of paper which my publishers have been forced to economies in this edition by giving close printing, and deleting summaries and other less important matter. High price of printing material has been responsible for increment in the price. In spite of all these factors, changes brought about by war conditions, have been inserted and the book has been made quite up-to-date. The readers are assured that the usefulness of the book remains as in its sealing redthon.

A V COLLEGE, ALLAHABAD 8th June, 1944

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that country By and by, it was italianised into lance, frenchised into bank and finally angitosed into bank Engish writers even in the seventeenth century used the word banke as is evident from the writings of Benbrigge who in 1646 mentioned of "The Three Bankes of Verice meaning thereby the three public loans of that place Later on there appeared several banks in different cities of Italy under the same conditions. We had the Bank of Milan, the Bank of Florence, the Bank of St George at George in the Bank of St George at George in the Bank of the Bank

There is supposed to be another derivation of the word a well According to this, it has been suggested that it comes from the Italian word (and meaning a bench or table because the money-changers kept their money heaped on benches and tables But Macleod, in his book Theory and Practice of Banking, ridicules the idea. He says "Nevertheless, there can be no possible doub that this derivation is a pure delusion, for the moneychangers, as such were never called benchiers in the Middle Ages He also quotes several authorities in his support Finally, he remarks, "There is no doubt whatever that these learned authors are perfectly correct and the true original meaning of a banco is a heap, or mound and this word was metaphorically applied to signify a common fund or joint stock, formed by the contribution of a multitude of persons.

#### DEFINITION

In spite of the many definitions of the word bank or hanker, it is rather curious that none is so satisfactory

<sup>1.</sup> Deficitions by eminent authorities on the subject -

<sup>(1)</sup> The word bank expresses the bus ness which consists in effecting on account of others receipts and payments buying and selling either

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### CONCLUSION

In conclusion we may say that the word banlage was first used sometimes in the twelfth century though the business had been in existence in one form or the other even in heary antiquities. The first meaning assigned to it was the creation of a joint stock fund Receiving of deposits and lending of money which constitutes one of the principal functions of a banker these days was developed by the goldsmiths of London later on But they did not act only as intermediaries between depositors and borrowers, as they granted credit of a much larger amount than what they actually received in cash. Cheque cur rency though introduced by the goldsmith bankers, was developed by the joint stock banks of London to coun teract the drawback due to the prohibition of note-i-sue business to them. It has since assumed so much importance that a definition of the word bank cannot be regard ed as satisfactory it it does not lay emphasis on this form of currency But this is not required of its definition every where It is so only as far as England and countries with their banking system based on that of it are concerned from this it is clear that any definition of the word bank cannot be claimed to be generally applicable to the bank ing system of all the countries and of all time

## TEST QUESTIONS

1 What is the meaning of the word bank? Does it signify only the receiving and lending activities of the banks >

2 What do you think is the origin of the word lank? Does it coincide with the beginnings of the business of banking? 3 Give a definition of the word bank. What are the difficulties

swhich come in your way in fram no a suitable definition? 4 Comment on the following -

- (a) A money tender is not a banker
  - (b) A banker is an intermediate party between the borrower and the lender
  - (c) Banking business cannot be carried on without a power to issue notes
  - The sole business of a bank is to exchange specie for paper and paper for specie

#### CHAPTER II

## ENGLISH BANKING HISTORY AND DEVELOPMENT

As the banking system of most of the countries of the world and specially of India is based on the English Banking system it is very necessary that we must go through its history and development

## EARLY BEGINNINGS

the seed of modern banking was planted in England by the famous bankers of Lombardy when they settled in London at the place now known as Lombardy Street They could not remain there for long due to the ever increasing restrictions which were placed on their activities by the successive monarchs of the country But as has been said by Davar! 'The Lombards left England, yet the legacy of trade including banking they left behind, enriched the country Banking in the modern sense of the word began there only after 1640 when goldsnithe had begun receiving deposits from the public due to the circumstances referred to in the previous chapter. They issued receipts promising to pay the value on demand, and utilised the deposits in various profitable ways. The money coined at that time was of unequal weight and they having acuter perceptions with re-pect to the value of bullion in the coin than the public, naturally melted the heaviest of them for export Besides, they lent it out at interest, and discounted the trade bills of the merchants Their resources soon brought them a richer clienteel The Government of Cromwell and of later monarch- approached them for regular accommodation The business being lucrative, force of competition amongst them elves compelled them to offer higher interest . with a view to attract more and more of deposits Gra dually, the receipts issued by them began to circulate as

<sup>1</sup> See Law and Practice of Banking by S R Dayar page 2

bank notes, and it was only a matter of time to issue them in convenient denominations Goldsmith bankers also kept pass books which were copied out every day from their ledgers and could be occasionally called for comparison by the depositors who drew drafts on their basis to make payment to their creditors. In course of time these drafts came to be printed for fixed amounts in blank and hande over to the depositors for signature and delivery to their creditors in payment of debt. They may thus be regarded as parents of the blank cheque forms and cheque-books with which we are so familiar these days | The practice followed by goldsmiths was gradually adopted by the rich men of the neighbourhood—very often the local brewers or cloth merchants whose names stood high on the country market They, however, did not encourage the use of cheques somuch as that of the note. In fact the London goldsmiths first and the London joint stock banks afterwards laid greater stress upon the use of the cheques than upon that of the notes because of the special circumstances under which they had been placed

#### FORMATION OF THE BANK OF INGLAND

A mention was made in the first chapter of the fact that though the proposals for the foundation of a bank of the Italian type hid been made in England as early a in the days of Cromwell, they could not materialise before the vear 1694. Now we shall look to the circum stances which made it possible at this time. The accession of William III to the throne of Lugland introduced the ystem of parliamentary government and control over the national finances. This went a good deal forward to restore that confidence in the integrity of the state which had been lost because of the unscruppion deed of the misguided largs in the past and of which confiscation order issued by Charles I is only an instance. The demand of the Assac Spracov of mesting it. The result of all this was that the scheme of William Patterson for railing alone of £1200 000 for the state by means of a sublice

greater stress upon the development of the habit of the use of cheque currency and this was also done by the London Joint Stock banks when they were established there after 1893 with an explicit prohibition of the note issue business to them in London and an area within a radius of 60 miles thereof. As the means of transport and communication had not developed the Bank of England kept its office only in London upto 1875 so that its notes did not get into circulation in the country safe in such a way as to compete seriously with the notes issued by the private country bankers. These bankers therefore, did not lay greater stress upon the use of the child currency.

### MODIFICATION OF THE ABOVE RESTRICTION

The act of 182b allowed the establishment of joint stock banks with the privilege of note issue business provided they ald no office in London or an area within a radius of 65 miles of it and that they did not issue their notes in any place within this area. This actually brought about the establishment of some important banks on the country subset.

## BANK OF ENGLAND CHARTED ACT OF 1844

Next we come to the Bank of England Charter Act of 1844 which is a landmark in the history and development of English banking. For some years preceding the passing of this Act, the condition of the note issue shumes in England had caused very general dissatisfaction. Crise-after crises had occurred and one private banker ifter another had failed with the result that public opinion had been aroused against what was supposed to discourage joint stock banking in the country. We have just seen that the establishment of the joint stock banks outsil London and within an area of a radius of 65 nules thereof with the power of note issue business, and inside London and this area without this power had been allowed in 1826 and 1833 respectively. This was, no

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the Commissioner of Stamps a return of the average amount<sup>5</sup> of such assues for the 12 weeks preceding April 27 1844 and none was allowed in future to exceed

this amount on an average of four weeks

(5) If any such banker ceased to issue notes either due to bankruptcy or due to the violation of the above provision he could not resume the issue

(6) In case any banker ceased to issue notes Bank of England could increase the amount of the securities in the Issue Department to the extent of two thirds of such lapsed issue and issue notes against these

(7) The Bank was to pay £80 000 a year to the Government for its privileges and exemption from stamp-duty on its notes. All profits on the issue of notes beyond £14 million were to go to the Government.

The effect of the provisions laid down in the above Act was to extinguish gradually the note issuing power of the private bankers and other joint stock banks, though the process took a much longer time than was expected even by the supporters of the measure—the last of these having been laysed in 19.1 with the smallgamation of the business, of Messrs Fox Fowler & Co with that of the Lloyds Bank Limited The use of cheque currency was developed to a prodigious extent

ABSORPTION OF PRIVATE BANKERS BY JOINT STOCK
BANKS AND THEIR AMALGAMATION

At the time the Bank of England Charter Act was passed there were following classes of bankers and bank carrying on binking business of one or the other type in the country —

(1) Bank of England with its Head Office in London and branche in important provincial towns

5 The average amount was £ 8 631 647

<sup>5.</sup> The average amount was 2, 5031 647.

6. The a mount of fiduc any issue because of the provision went on increasing till it reached the figure of £ 19.750.000 in 1921 after the Tapse of the note issue no power of the Jast private banking firm.

- (2) London goldsmiths known as the private bankers of London with limited power to issue notes but mostly encouraging the use of cheque currency.
- (3) London joint stock banks without any power of note-issue but encouraging the use of cheque currency like the private bankers mentioned in (2)
- (4) Private country bankers with limited power to issue notes
- (5) Provincial joint stock banks with limited power to issue notes like the private country bankers, mentioned in (4)

For sometime, all these bankers and banks existed together, but later on there arose between them a tendency towards concentration by absorption and amalgamation and the spread of branch banking, as its evident from thigures given by Jas Dick in the paper he read before the Institute of Bankers These are available in Sykes Banking and may be tabulated here also

	TWO OF Danks	No of offices	Persons served by one office
1883	317	2,382	11,315
1891	261	3,231	8,915
1901	171	4,872	6,667
1911	99	6 413	5,630
1921	40	8,022	4,72.

These figures are for England and Wales and exclude the London offices of the foreign Colonial and other overseas banks but include those of the Scottish banks. At present, there are inot more than a dozen of these banks in this part of the kingdon

For the causes leading to this tendency we may say again on the authority of Sykes that London joint stock banks absorbed private country bankers with a view to have branches on the country-side and provincial joint stock

tare Inter on 2

banks in their turn absorbed the London private bankers in order to provide for offices in that town Larger joint stock banks amalgamated amongst themselves with a view to increase their branches and eliminate competition

Fear was expressed that these absorptions and amagamiations may result in concentrating the monopoly of banking within the power of a limited number of banks, and that the public might suffer as a result, but there has been so far nothing to justify it. Quite contrary to this it has led to a greater uniformity of practice which his in its turn resulted in sounder methods of banking and hence to greater security. Besides, they have, several times, due to their being in a comparatively small number, been able to attain that declavate and concerted action which is so very necessary to save the people from grave financial number of emergence.

#### TEST QUESTIONS

- I Give a short description of the business of goldsmith bankers.
  What led them to lay greater stress on cheque currency than on note
- 2 Describe the circumstances under which Bank of England was formed. How did it get the monopoly of note issue business in London?

  3 When and how was the Bank of England deprived of the monopoly of joint stock banking in London?
- monopoly of joint stock banking in London?

  4. Under what circumstances Bank of England Charter Act of 1944
  was passed? State its principal clauses and their effects.
- was passed? State its principal clauses and their effects.

  5. What different clauses of banks and bankers were in existence in England at the time of the passing of the Bank Act of 1844? How did they

## CHAPTER III

### KINDS OF BANKS

The modern tendency towards specialisation in every department of economic life has manifested itself in banking business also and we have got different kinds of bankseed segung a lafinite economic and. But it does not 18

received from its customers on them. From the above At is quite obvious that it can grant credit several times larger than its actual cash holdings / What should, how ever, be the percentage of actual cash holdings to the credit is a question whose answer surely cannot be given in very definite words. It depends upon the nature of the community that the bank serves, and that of its invest ments. In certain cases, it varies also with a variation in the season Moreover, it may change over a long period of years due to the changes in the banking habits of the population 'Nevertheless every bank manager has in his minds eve a conventional percentage which it is his endeavour to maintain, knowing that every reduction below that percentage reduces his margin of safety, and every excess above reduces his profits . A commercial bank, over and above the kind of business specified so far, also performs many functions which will be discussed later on The only thing that need be mentioned here is that the spheres of business of this kind of bank are not the same everywhere This may be said of their methods of operation as well While English banks and specially London banks do not undertake investment business, German and French banks do undertake it The toriner also lay greater stress upon the use of cheques while the latter do not

## CENTRAL BANKS '

Before the commencement of this century there had been gradual evolution had been taking place in various countries over a long period of years. The temperament and discretion of individual innangement hal till then played the principal part in the decisions and operations of each one of them. In many of the older countries, one bank had come to assume more and more importance owing to its acquisition of specially the sole or principal right of note issue and conducting the banking operations of the offerment. The first name given to them was not central banks but banks of issue or national banks. In due course, they accurred other functions and

### INDUSTRIAL BANKS

, Industrial panks finance and aid the industries other than agriculture. Commercial banks by nature of their liabilities cannot take up this business. Besides they lack in specialised staff Industrial banks on the other hand. receive funds for long terms and keep an expert stat whose business is to understand the intricacies of the industries they may be called upon to come in contact with They very often exercise effective control over the industrial companies financed by them by having the r representatives included in their directorates. The first thing that an industrial bank does when an industrial concern approaches it for recommending its issue of shares or debentures or for direct financial aid is to investigate fully into and analyse the soundness of the issue, the business of the concern and the prospects of the scheme Sometimes when the whole amount of the share capital offered for subscription or the minimum subscription as fixed in the Memorandun of As ociation is not taken up by the public within the prescribed time, it comes to the rescue by taking up the residue upon its own shoulders In fact, all new issues are underwritten by one or more of these banks from its very inception. They also become advisors to their customers and assist them in selecting the best type of investments. On the other hand, they free the industrialists from a very different task, namely, that of raising its funds Truly speaking they, on account of their being specialists in this work, have the dvantage of possessing a greater skill in advertising and salesmanship of shares and debentures than most of the industrialists They are financing educators and by scores of means create investment habits in the people of a The industrial development of countries has Germany the U S A and Japan has been brought about by these institutions

<sup>2</sup> Greatest problems of banking organisation and control have arisen or account of the confus on of investment and commercial operatio at H G Moulton

legislation have to be compiled with before they can be transferred. The securities created out of them by land mortgage banks being easily marketable the difficulty is removed. The Credit Foncer of France which was founded in 1852 and is said to be 'the mother of all mortgage banks, along with many such institutions. In Germany, Spain, Austria Hungary and Japan is a thriving institution. The Agricultural Mortgage Corporation started recently has been doing well in England in our own country, the number of such banks has been going up but the speed has not been considerable. In a country which is predominantly agricultural and the agricultural of the speed that not been considerable in a country which is predominantly agricultural and the agriculture of which is the most backward the need for such marketing is seen to the safe of the such answer of the such answer of the such as a such ansatulture of which is the most backward the need for such assistance.

concerns of the agricult of th turists themselves. The task of supplying short term credit to the scattered farmers in small amounts is so risky that no modern bank can undertake it. No doubt there is the money lender who, because of his local influence and close contact with them is best fitted for performing this 10b but his terms are so usurious that he has been regarded more of a loan shark than of a helping hand. In fact, this is bound to be so because of the risk attendant to a business which is unsecured in toto. For long term credit, the peasants have the security of land to offer but for short term there is nothing left with them except the plough oxen and hut Under the circumstances they have to depend upon their own selves and take refuge in cooperation, the idea of which is said to have originated in modern times in Germany during last century The pituble condition of the agriculturists of that country made a deep impression upon Raiffesin who tried to improve the matters by starting co operative societies which are the associations of the borrowers themselves formed voluntarily with the purposes of raising funds for meeting their short term requirements "Pooling their joint re sources and on the strength of unlimited personal liability, the borrow loans in the money market which they distribute to the members for projective purposes at a low rit of interest Loans are usually repaid at monthly

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instalments and are secured by promiseory notes of members which with two or more endor-ements of co members form the basis of their loans. The system has been rightly termed the 'Capitaliyation of the Resonal security is converted into marketable collegial for the resonal security is converted into marketable collegial for the resonal security is converted into marketable collegial for the resonal security is converted into marketable collegial for the resonal security is converted into marketable collegial for the resonal form agricultural finance they have also proved too useful in various other ways. They develop among the members the idea of self help promote thrift, and train them in the art of self-covernment.

### SAVINGS BANKS

bayings banks are not banks in the real sense of the word They are only thrift promoting concerns with an object to collect and keep in safety the small savings of the poor and middle class people. The deposits flowing from their on tomers exceed in normal times no the withdrawals, and this fact does not require their assets to be kept in liquid form. Nor is then any necessity of making only short-term loans by them like the commercial banks. Their choice in making these 14, however, limited and, in certain cases by law, to the best in safest securities. Rules governing operations differ in different countries, but usurally every body is allowed to deposit of the customers account in the bankers ledger. Withdrawals may be made cenerally once a week and notice is sometimes needed for withdrawing money beyond a certain amount. Overdraft can never be granted and there must remain always a credit balance in the account There are different kinds of savings banks in the United States of America In England, post office does this work In our own country also, this is the case, though over and above it our commercial banks too have a savings hank branch attached to them

## PRIVATE BANKS

While different kinds of banks described above are banks run on modern lines there are some private bankers

the same lines as by the banks but at a slightly higher rate of interest, and the borrowing from the commercial banks in the form of weekly loans or sometimes even what is known as "Night money." They also act as bill brokers between bill-holders and commercial banks. These are, however, a few instances. We have got all over the world numerous agencies carrying on one or the other banking business.

#### TEST QUESTIONS

Show that specialisation has been carried on in banking also but not to the fullest extent
 What are the different classes of banks we constally come across?

Give a short description of some of them

CHAPTER IV

## FUNCTIONS AND SIRVICES OF A

Commercial banking, as we have seen, grew out of the need for a safe place of deposit when the people of London entrusted their savings to the goldsmiths. It did not take much time for them to realise that the business could be made profitable by re lending what was received, provided it could be returned before it was required. Gradually, they learnt that the daily payments were more than counter balanced by the daily receipts, and hence there was no necessity of this stipulation. Of course, they had to depend on their own judement in granting credit, and took proper security for such loans, but sometimes they had to come to give fand the repudation of his obligation by King Charles II, whom they had made large advances to one of the earliest instances of this From the above, it is obvious that borrowing and lending constitutes, the stopping of the proper security for such consideration. There are a few other miscellaneous services as well which are now rendered by these banks.

All the e functions and services can be grouped under the following heads -

- (1) Receiving of deposits
- (2) Lending of money
- (3) Agency services
- (4 Viscellaneous service

The first two are sometimes known a primary function the third secondary and the fourth consingent

## RECEIVING OF DEPOSITS

Depo it are received under different head of ac counts the most important of which is the current account others being the fixed deposit account the saving sank account the home safe account etc. The first deposit received were however, under fixed deposit account but ti e gold miths found by experience that they could take depo its withdrawable not at a fixed future cate bu at any time at the will of the depositor with confidence that if such deposits were on a large scale a sufficient propor tion of them would aiways be left untouched for a certain period to enable the holder to lend up to something like that proportion. This became the foundation of the current account or which the depo itor could draw at will One thing was further needed the invention of the cheque, by high the drawing on the current account was facili When the cheque had come into general acceptance a a negotiable instrument which could be pa ed from hand to hand the system of deposit banking was established and has gone forward with steady development upto the present day It is essentially a London invention i Generally no in erest is a lowed on current deposits and in some cases the customer 1 required to leave a minimum balance un drawn with the bank In London it is the general custom. no to allow any interest on current accounts. The bank give it services in keeping the account in consideration.

I Walter eat Bank g p 96

of having the use for nothing of a certain 'free balance. The amount of this is fixed roughly at a sum the interest on which will cover about the cost of the account, and this again is roughly estimated on the number of cheques passed through it in the course of the year as indicated by the number of pages in the ledger taken by the account. If a free balance is not kept sufficient to provide in interest the cost of keeping the account, the banker will naturally require to be remunerated by charging a commission on the turnover of the account. The commission is some times fixed and is a six-monthly charge as is the oution with some of the banks in our own country. They call it incidental charges. But there are some banks which allow interest on deposits in current accounts. What to say of banks in other towns of England, there are some such banks in London too. In this country also there are 11 nm will institutions which recort to this practice.

Deposits made under fixed deposit account cumot be withdrawn before the expry of the period for which they are deposited or without giving a due notice of with drawal. They are also known as "Time" deposits which term is more commonly used by Americans. They are attracted by the payment of interest which is usually higher for longer period. "A very common period deposit for London and the Home countries is "even day" notice," i.e., the money is deposited on the understanding that it can be withdrawn by giving "seven day" notice, but it is also a usual condition that it shall remain at least a month on deposit before notice expire. The rate for even days money is usually called the Link deposit rate 3 In India, they are received for three months, six months, nine months and a year. Some of the banks receive it for more than a year as well but this practice is very rate.

Time deposits and current account deposits also become interchangeable now and then. When trade

<sup>2 06</sup> Cit i p 101

<sup>3</sup> Watterleaf Banking p 90

slackens the current account deposits become fixed account deposits and vice vers ; bound banking requires that most of the deposits should be current account deposits Eminent bankers have so often condemned the idea of receiving deposits for fixed terms and on interest basis 4 Commercial banks are meant to do busines with commercial class of people who ought no to keep surplus money to be deposited in fixed deposit accounts. They should have with them only what is known as floating ca h or current canual and this they must keen in current accounts Receiving of deposits for fixed term is a business of the investment banks and there should not be any overlapping. But in a country like India where inve tment banks are conspicuous by their absence there seems to be no harm it commercial banks take up to this business

Receipt of deposits in savings bank accounts has also become the feature of commercial banks in some countries and specially in India Deposits received on these accounts for n a considerably larger fraction of total deposits these day as compared to that before the Great European War of 1914-1' Their sole air is to promote thrift amon. the lover incoinc class people. This is also not a business suitable to commercial banks but they have been doing it and its importance has increased so much that we connot ignore its study though we may not go in much The balance of a savings bank account is not allowed to go beyond a certain maximum account can be opened by anybody on his own he hat on behalf of any minor relative or on behalf of any minor of whom he is the guardian etc. Though money can be deposited in this account as often as the depositor wishes it cannot be withdrawn more than once or twice a week. Some banks have begun to allow the use of cheques to their savings bank depositors. In certain case, they also require a balance to be maintained in exchange for taking advantage of this facility Interest is allowed on the minimum balance between the close of

<sup>4</sup> Leonold Alston calls interest payment as blackmal no see .

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the 5th day and the end a month. Sometimes notice is needed when sums over a fixed amount are required to be withdrawn.

Home safe account is akin to savings bank account it was introduced by the authorities of the Central Bank of India for the purpose of promoting thrift amongs children. When this account is 'opened, the customer is supplied with a safe by the bank which he takes to his home and in which he places thomey from time to time. The safe is periodically taken to the bank to be opened, and the contents are then credited to the customer's account Interest is allowed on the minimum balance of this account also as in the case of a savines bank account.

Deposits are received in various ofthei accounts awell. Private accounts are meant to defray expenses of purely personal or private character. Special accounts for special purpose named therefiter crn also be opened with banks. A recent example of such an account is marriage account meant to deposit money for performing marriage-personals.

### NATURL OF DEPOSITS

There are various ways in which bank deposits raise Customers may deposit actual each or they may deposit rights to receive each. These may be in the form of theques, bills, promissory notes owing to them, expected the sunker does in these cases is that he collects the analyer does in these cases is that he collects the analyer days are out of louising the proceeds Duponis may also arise out of louising manual by the bank or through the process of discounting mustomers, bills. In this case, they are known as tracted deposits' and in actual practice the amount of such in that does not in the form of rights to receive each. It is wrong therefore, to think that the amount of deposits which appears in the bank balance sheet is so much amount of cash. Meeled observes in this connection. These figures do not show the cuantity of each at the command

of the banks to trade with but they show the quantity of business they have done and habilities they have created. These apparent deposits, then, which so many writers think are cash are nothing but the credit the banks have created in exchange for the cash and bills voice figure on togother side of the balance sheet as assets What actually happens when a customer is temporarily short of funds that he anpreaches the panker for a loan, overdraft cash credit or di counting of by le In a l there cases, the latter, however, knows that the money is not required for hoarding ti desired for making payment. He, therefore, grants accommodation usually on the understanding that actual cash will not be immediately withdrawn, but the borrower shall draw cheques upon num whenever he wants to make the payment This right to draw cheques is also common to cash deposits Hence, we may say that it may be created either by the customer of the binker It is created by the customer when he deposits actual cash, and it is created by the banker when he grants loans But the bankers power to create deposits is limited by the cash reserve that he holds We may, therefore, repeat what J M Keynes said that loans are the children of deposits and deposits are the children of loans But this is not thoroughly under stood by many, and hence the belief that 'credit is the mere creation of the bank clerks pen, and that but for the malevolence of the wicked banker enough of it could be created to remove poverty and banish toil from the world" 5 They do not seem to imagine 'why the banker should be so concerned to reduce the volume of the material in which he trade and from which he earns his living 6 if he has the power they think he has

## LENDING OF MONEY

It has already been observed that a banker does not usually lend hard cash. Most of the borrowings of the customers consist of the rights to draw cheques. They

<sup>5</sup> Walterleaf Banking p 141

<sup>6. 05</sup> Cst. p 142

perfect banking security should combine ultimate safety, as certainty of payment on a specified and not a distant date, a capability of being converted into money in case of unexpected emergency and a freedom from liability of depreciation. Sometimes only the personal security of the borrower, or else a joint promissory note or a two names paper is also accepted. In the case of loans and advances unterest; charged on the full amount.

An overdraft is the result of a previous arrangement with the bank, manager. To obtain it a customer call- on or writes to him. He also settles the amount by which he wishes to overdraw his account. The period for which the accommedation is granted is also settled from the beginning. The bank, then, honour- bettled from the beginning. The bank, then, honour- he difference between an overdraft and a loan is that while in the former case, the customer pays interest on the daily balance standing to his debit, in the latter case he pays it on the sum standing to the debit of his loan account. This should mean that an overdraft is more favourable to the oustomer, but the bankers counterbolance it generally by charging a higher rite of interest on overdrafts than on loans. It may also be secured or unsecured our suscenced our bike the loans.

The system of granting cash credits is very popular in Scotland where it was first introduced. H D Macleod attributes the prosperity of that country to this system He says, 'Cash credit is to Scotland what the river Nile is to Egypt, a fertiliser" L Levi says, "The Scottish banks have raised many a penniless struggler to a position of competence, nav. of absolute emmence, by their system of granting cash credits to any individual able to offer a satisfactory security, even if it be no more than the guarantee of two respectable house-holders' In our own country the most common and popular method of making advances by the commercial banks is that of granting cash credits. But they are never based on personal security. Cash credits, here, are based on the promiscory note of the borrower backed by collaterals like shares, stocks, bonds or goods like cotton, jute, rice, etc. If the goods are left in

the possession of the bank in its godowns, advances are made on their deliveries and wice were A fair margin is kept. The borrower is required to pay interest only on the amount of credit availed by him in the case of an overdraft. The only difference between the two is that while in the former case a new account which may be called an inverse current account is opened in the name of the cutomer, in the latter case, his current account is allowed to be overdrawn temporarily

Money can also be borrowed by discounting bills of Present day commerce is built upon credit. Cash transactions are only confined to the retail type of business. A great number of transactions belonging to the circle of industries is done on the basis of credit. The producer sells raw material to the manufacturer, the manutacturer finished goods to the wholesaler, the whole saler to the retailer, and the retailer to the consumer on credit basis . It thus extends from one to another and we may say without any fear of contradiction that the entire industrial world of today is knitted up with a chain made up of credit Without its existence in its most claborate form, the modern large scale production would have never been possible Credit has accelerated the speed of the machinery of commerce What actually is done shen a credit transaction takes place is that the seller draws a bill of exchange upon the purchaser requiring him to pay the an ount mentioned therein, after the lapse of the period of credit allowed This method of payment is very convenient First of all, the use of a bill of exchange does away with the necessity of the use of coins or notes, it being generally discharged through a bank Secondly, a bill of exchange fixes the date of payment and is a legal evidence of a debt which can be realised through a court of law. If at the time of its maturity, the drawee fails to honour it he cannot deny the debt, the transaction witch gave rise to the bill is not considered but the bill itself is regarded to be a p ima facis evidence of the debt Thirdly, it can be transferred by the holder in settlement of his own debt Finally, it anables the holder to obtain the cash before maturity by being discounted at a bank at any time after an issue, and

this is a very important advantage which a bill provides to businessmen who carry on their business on credit but need ready money from time to time

Discounting bills is the most important form in which a bank lends without any collateral security The personal security of the acceptor and the drawer is the only security which the bank has in this case Sometimes, bills are first of all discounted with a discounting house or bill broker who in his turn discounts them with a bank. In such a case, there is an additional security. There are special firms and persons doing this business in London In India also, many bills are discounted through shroffs or inducenous bankers the discounting bank deducts a certain rate of interest from the face value of the bill and credits the amount to the holder who may draw cheques to tost extent. It, then keeps the same till maturity and collects it from drawee's bank Every acceptor, as a rule hes to instruct his bank where the acceptance is generally made payable, to honour it and debit him with the amount

Bill discounting provides a banker with an ideal form of investment for the following reasons .-

- (1) The amount payable by the acceptor is fixed, and 19 not subject to any alteration, while in the case of other forms of investments, the value of the security concerned may change and very often fall resulting in a loss to the bank
- (2) The payment of a bill on due date is regarded as a matter of honour, and hence there is a certainty of it
- (3) A hank manager can so arrange his bill portfolio as to ensure a continuous supply of money by discounting bills maturing successively. This is possible only because the employment of funds in it is for a definite period
- (4) A central bank is always prepared to rediscount the bills of the commercial banks provided they conform to the standard laid down by it at what is known as the Bank Rate
- (5) The discount being deducted in advance and on the face amount of the bill and not on the amount advanced.

if the rates of discount and interest chargeable are the same, the yield provided is higher in this case, and the banker can make an earlier use of the charge or charges, than in the case of other forms of lending or interest charge or charges on them

But this business, if carelessly handled, is also fraught with dangers specially because there are many classes of bills genuine and non genuine And it is next to impo sible to distinguish the one from the other A genuine bill of exchange arises out of a trade transaction, and can therefore, be cashed on maturity by the sale of goods on which it is based. But a non genuine bill of exchange being based only on the credit of the parties, its encashment on maturity is doubtful Sometimes, a bill of exchange is accepted merely for the purpose of obliging a business friend who gets it discounted with a bank and thus obtains funds for the time being. The drawer undertakes to remit the face-value of the bill to the acceptor before maturity. and in case there is a default it is possible that it may not be honoured on presentment As Rau observes. "If too many kite bills or finance bills are created and discounted there is the possibility that the expectations of the drawers and drawee, might not be realised in which case they might be unable to pay back the sum and the banker would be a loser. These bills are bived on credit and an improper use of credit is at any time possible." Accommodation bills are also known as late bills The term finance bills, on the other hand, is used for anticipatory bills These are drawn not on the basis of real produce in existence, but in anticipation of that produce They are very common in America and are meant to finance the agriculturist to enable him to meet his current outlay They too, are not saf for a Lanker to accept because the property of a crop is of a doubtful nature after all

### AGENCY SERVICES

Bankers also act as agents of their customers in various ways. The collect and pay their cheques, oills, promissory notes, coupons, dividend warrants, subscriptions, rents, income tax, insurance premia and other periodical

recepts and payments They purchase and sell on their behalf shares, stock, debentures and bonds, etc. on the stock exchanges, and other valuables in other markets. They also act as administrators, trustees executors and attorneys, etc. In short, they can be made to do anything on behalf of their customers provided they are paid for their services. In some cases, even this payment is not necessary. The services mentioned above are more than often performed gratis with a riew to attract deposition from the public. There are, however, certain important responsibilities placedon them when they act in this capacity.

### MISCELLANEOUS SERVICES

Under miscellaneous services may be included a number of functions performed by the bankers They receive their customers valuables, ornaments and lewels, documents and deeds, etc. for safe custody They also act as their referee Whenever anybody wants to know about the financial position of a business concern, he is referred to its banker, who supplies him with detailed informations They also make confidential enquiries about the credit of a prospective bover so as to enable their customers to enter into important business dealing, with him. They issue letters of credit of various kinds and bank drafts to their customers, thus making money available to them in the places it is required, and bring about its transference between different towns and countries The more important function of a banker, however, consists in his coining of moral virtues "An efficient banking system, on the other hand, improves the tone of credit and the business morality of society to such an extent that banks are termed the corners of probity, reliability, honesty, integrity and ability Such virtues as honesty, good faith, the encouragement of sound principles and practice that engrain into the character of a nation and the sanctity of implied contracts are better impressed under a highly complex credit system than in the simple monetary system."

<sup>7</sup> Elementary Banking by Rau, p. 29

#### TEST QUESTIONS

- I Give a brief description of the functions of a commercial bank 2 What are the different classes of accounts in which deposits are
- received by a bank ? Give important characteristics of each What are the different ways in which bank deposits arise? State
- how far they provide a source of strength to a banker Comment on the statement Credit is the mere creation of the
- bank clerk's pen Loans are the children of deposits and deposits are 5 Keynes says the children of loans How far do you agree with him?
- 6 What do you say of Lord Overstone's statement regarding a bank s lending operations was It is my own brain and other people's money
- 7 Give a short description of the various forms which a bank loan may take Why is it that discounting bus ness is so popular with bankers?

#### CHAPTER V

## BANKING OPERATIONS OF A COMMERCIAL BANK

Banking operations of a commercial bank may be studied under four heads viz

- (1) How a bank gets its working capital
- (2) How it employs its working capital --
- (3) How it earns profits and
- (4) how it distributes profits

#### HOW A BANK GETS ITS WORKING CAPITAL

There are various wave in which a bank gets its working capital First of all like other institutions it issues shares The promoters of a bank decide the amount of capital with which it is to be registered. The aggregate capital is split up into a number of equal units of round sums, each being called a share These are, then, offered to the public for subscription Sometimes all the shares are not issued at the commencement, quite a large number of them being retained for a future issue All the shares

issued may also not be subscribed to by the public In case the minimum number as laid down in the prospectus is not annied for within a given time, no allotment can be made, and the bank does not come into existence The whole money due on each share may also not be called up, a nortion may be left to be called up later on if need be All the shareholders may also not be able to pay up all the calls Thus, there are various forms of capital and so there are different names for each The capital with which a bank is registered is known as its registered, authorised or nominal capital the capital issued as issued capital, the capital subscribed as subscribed capital, the capital called up as called up capital, and the capital paid up as paid up capital The difference between paid up capital and called up capital is known as calls in arrears. They may not be carried forward from year to year After the lapse of a reason able time, the shares of those persons who do not pay up all the calls in full are forfeited and re issued to others The difference between called up capital and subscribed capital is known as the reserved liability of the shareholders In the case of an individual banker, or a partnership, the individual concerned or the partners are all personally and individually hable for the debts of the business This means, if after taking the whole property of the business its debts remain unsettled, the private property of the individual or of partners is taken "This is equitable enough in the case of a single man's enterprise or in a partnership enterprise where the individual owner or each of the partners take a personal share in the conduct of the business but when joint stock companies came into prominence, the doctrine of unlimited hability pressed rather hard on shareholders who had practically no control over the business policy of the company In 1855, therefore, an Act was first passed in England allowing trading companies under certain conditions to get themselves registered under limited liability principle, the shareholders being liable to the extent of their nominal holdings of chares only Banks were excluded from this privilege, it was thought, that bankers were in such a responsible

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position and were debtors to the public in such large amounts, that it was unwise to afford them any protection in this respect. Two years later, in 1857, a severe mone tary crisis resulted in the failure of several banks, notably the Western Bank of Scotland It was found that the wealthier classes declined to incur the risk of holding bank shares and a large proportion of the shareholders of defaulting banks were not possessed of sufficient means to contribute towards the debt of the company In order. therefore, to attract a more substantial class of shareholders it was found desirable in 1858 to extend the privilege of limited liability to such banks as cared to register under the Act. Most of the large joint stock banks, however, kept aloof, fearing that the limitation of the shareholders habilities would alarm the denositors and result in a lose of business But the collapse of the City of Glasgow Bank in 1878, and the complete ruin of most of its share-holders caused such a panic among those who held shares in joint stock banks, that most of the banks were induced to register themselves as limited A new Act was passed in 1879 which created what was called reserved lightlity Under the terms of this Act, limited companies could increase the nominal amount of their shares with a condition that a certain proportion of such nominal increase should not be called up except in the event of the liquida tion of the company, this uncalled proportion of the share capital being termed reserved liability. The effect of this provision was that while the shareholders of the companies were partly protected, in that the amount they could be called upon to pay in the event of liquidation was a definite ascertained sum, yet the depositors and the other creditors of the bank felt that they had a reasonable security for the payment of debts due to them 1 Since then the practice continues, and banks having reserved hability are, other things being equal, given preference over the banks having no reserved liability by the denositors It may also be mentioned here that the

principle of limited liability was introduced in this country in 1860, and as a result a number of banks were established

<sup>1</sup> Banking by Sykes pp 93-95

in important towns during the period that followed. The difference between subscribed capital and issued capital is not found in the case of the first class concern- as their -hares are all taken up by the public as soon as they are issued The difference between issued capital and registered capital shows the amount which can be raised by issuing shares in case the expansion of business necessitates t From all this it is obvious that it is the paid up capital which is important from the working point of view and forms a portion of the working capital of a bank But this is as we shall see presently a very small part of the whole Before taking up other sources we may add that the shareholders who provide this money expect an annual return in the form of dividends. The banks earn profits and use a portion of it for this purpose but there is gener ally comething caved for building up what ic known as a reserve fund As this is the money which would have ordinarily gone to the shareholders, it may also be regarded as a part of the capital and included in the amount available for carrying on with the business

Second and invariably the main source of raising capital these days is that of deposits. As has already been seen they are received in different forms and accounts. Only those deposits which are received in the form of each or in that of the rights to receive each add to the working capital of a bank. Deposits arising out of the discounting of bills or of the granting of loans in other forms do not in any way add to it. The former are known as direct deposits and latter indirect deposits. Bankers can also make use of their customer's money falling in their hands in connection with what is known as agency services so long as they are not used up for the purposed intending of the purposed of the control of the purposed of the

But the whole deposit business of a bank consists in the exchange of rights against rights or of rights against money. When a banker receives each, he grants a right

<sup>2</sup> The Theory and Practice of Banking by Dunbar page 16

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to the depositor to withdraw it whenever he likes When he receives bills of exchange, cheques, promissory notes, dividend warrants and coupons for collection, he receives rights to obtain money and grants in its stead rights to draw it 'When he receives subscriptions, rents. income-tax, insurance premia and other periodical payments, he receives money and gives the right of its withdrawal to those on whose behalf he receives it. In remittance business too, he receives money in exchange for the rights to withdraw it, and in the case of what are known as indirect denosits or created denosits, it is nothing except the exchange of rights against rights. In other words it may be said that all this business consists of dealing in credits as there is always an element of confidence in every transaction that takes place between a banker and his c stomer, without at nobody would entrust the other wath money or rights to receive money

As is observed by Rau the deposit function of the banker is important because is has to aggregate small sums of money lying scattered here and there in twenties, fifties and hundreds. Singly these sums have no economic efficiency whatsoever. But they can accomplish Herculean tasks when they are aggregated and employed by the banker. According to Bagehot 'The concentration of money in banks though not the sole cause is the principal cause which has made the money market of England so rich and so much beyond that of other countries' This pooling operation of the banks and releasing the capital presumably to those who employ it in the most profitable way in the trade and industry is the first economic service that banks render to society and their efficiency depends on the total wealth of the people they have amassed in their hands and the total demands of industry and trade on the other side would settle the loans that the banks can make's But banks in India cannot be regarded as sufficiently efficient because the total wealth of the people they have amassed in their hand, and the total demand of industry and trade they generally meet is not considerable

<sup>3</sup> Elementary Banking pp 56 60

Banks by allowing their customers to draw cheques against their deposits also create additional purchasing power This may be regarded as the second important service which they render to society. To quote Rau again "deposit currency or cheque currency or bankers money as it is properly styled is eminently elastic as these cheques can be multiplied by the banks to any amount within the limits of comparative safety and considerations of social interest as there are no legal regulations binding this side of banking business 4 On what the limits of comparative safety depend and what these considerations of social interest are have already been dealt with else where in this book 5 A violation of this may result in the turning up of this service into dis service. Crossing the limit of safety may bring about a failure of the banks and avoidance of the considerations of social interest may raise the price level to an extent which may be detrimental to the society It is easy to expand credit but difficult to raise production in exactly the same proportion

As a third source of raising capital may be mentioned that of the note issue, though it has now receded to the background The issue of notes as of other currency, was always claimed to be a prerogative of the state, but whereas in the case of metallic currency, the state retained its prerogative it decided with few exceptions to hand the issue of notes over to banks when these, like note currency itself, were brought into heing as a result of the need for means of facilitating the exchange of goods Banks were given the right to issue notes, or where banks had already put into circulation notes of their own in one form or another, they were legally authorised to continue issuing notes, subject to certain safeguards imposed by law 6 But it was soon found necessary in order to bring about uniformity in this business and supervise it better and share in the profits arising out of it by the state to grant one bank either a complete monopoly or a residuary

<sup>4</sup> Of Cit page 60

<sup>5</sup> See Chapter III page 18

<sup>6</sup> Central Banking by M H De Kock

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monopoly which according to Vera Smith denotes a case where there are a number of note issuers, but all of these except one work under narrow limitations, and this one authority is responsible for the bulk of circulation. We have already seen that this took place in England in 1844. The same had already taken place in Holland in 1814. In France it took place in 1848, in Germany in 1875, in Swedom 1897, in United States in 1914, in Union of South Africa in 1921, in Colombia in 1923, in Australia in 1924, in Chief in 1925, in New Zealand in 1934, and in Canada in 19 5 7 In India, the banks had the power of note issue util 1861, when it was annared by the Government of India and in 1935, it was transferred to the central bank of the country, siz., the Reserve Bank of India

When a bank issues notes, it creates working capital for itself. The first notes issued were in exchange of the receipts of actual cash, and as in the case of the deposit receipts, it was soon discovered that the bank was not required to pay up all the notes at one time, and that it could use a considerable portion of the actual cash in whatever way it liked without even in the least impairing their convertibility So long as the credit and business reputation of the bank was unimpeachable the notes were considered as good as cash and circulated like legal tender Gradually they began the issuing of notes at the time of discounting bills and granting loans in other forms, and the people accepted them without any objection Thus there was no difference for the bank if its credit creation took the shape of a bank note or deposit. If at all there was any difference it was one of form. But the bank deposit being more useful to businessmen than the bank note, and restrictions having been placed on the issue of the latter as has already been pointed out the former came into greater prominence and now forms a much more important part of the circulating media of the advanced countries of the world It will not be out of place to mention here what Rau says' about the identity between the twe "Both of them can be used for the

<sup>7</sup> Contral Banking by M H De Kock page 21

purpose of making advances to customers or in exchange of promissory notes or bills of exchange of custom Both of them serve as promissory notes or bills of exchange of customers Both of them serve as means of payment Both of them represent the right to demand legal tender money from the bank. Both are sources of income to the bank. Both are demand liabilities from the viewpoint of the banker 8 But proceeding further he also points out the difference between them Bank note is a safer lability than the deposit and the bank considers it advisable to assue credit in the shape of notes in prefer ence to deposits. So long as there exists confidence in the issuing bank no depression of industries destroys the use of the bank note A deposit may be utilised at any time by the customer to meet his own obligation. The smaller bank notes remain out in circulation for a long time and very often return as deposits The bank note has a greater circulation nower than the cheque. If the moon is the poor man s lantern the bank note represents the poor man's banking account So there is not much trouble in the is uing of notes in response to the legitimate demand on the part of the people But all this is theoretical as the power of the bank to issue notes has in practice been taken away from them

## HOW IT EMPLOYS ITS WORKING CAPITAL

From the above discussion it appears to be quite obvious that almost whole of a banks working capital except that received from its shareholders or withheld out of profits from distribution by way of dividend and accumulated in the form of reserve fund constitutes its demand liability and must be made available at all times But as has been remarked elsewhere banking business consists in circulating capital and not locking it up. It is in this circulation that a bank manager has to use his brain He must allocate his funds over different investments besides maintaining a reserve in such a way as to be able to replete his funds whenever need be. There are sure to

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be many occasions after short intervals when funds may be withdrawn in huge amounts. In many cases, such periods coincide with demands for additional loans from regular customers, and they must also be satisfied. We will, therefore, attempt in the following pages to look to the way in which a banker selects his assets and varies them and considerations which guide his intelligent judgment and choice.

A prudent banker always chooses such interest-yielding investments as may be readily realised and fall due in a steady succession. He measures economic forcethe form of his assets only after their due considerations Broadly speaking, we may divide them into two classes (1) those which are put to non profitable uses and
(4) those which are put to profitable uses. In the former are included his cash reserves and acquisition of what is known as dead stock and in the latter are included call money, discounts advances, investments and acceptances,

First of all, let us take up cash reserves They consist of till money-money kept in a banker's vaults-and money kept at the central bank. These together form his first line of defence and are primarily intended to ward off bankruptey. In short, it is a precautionary measure and it should always be the endeavour of a banker to build up adequate cash reserve and to strengthen it when necessary by all possible means. The usual method adopted for this purpose is to convert the ultimate availability into immediate availability As to the percentage of cash reserve to demand liabilities, as has been pointed out, it will depend upon various factors and be always varying These may be enumerated below -

(1) In some countries, the legislators have fixed certain proportions to be observed by the banks They certainly help amateurs and keep under restraint adventurous hanks But beyond this, they do not go More reliance must be placed on the integrity, wisdom and judgment of bankers themselves than on banking laws to regulate

them A legal limit tends to give a sense of false security. and the banker may think that he has done everything he has to do by keeping the prescribed legal limit of cash reserve. It is also difficult to say as to what this legal hmit should be, as is evident from the difference in the limits prescribed by different legislators. For example, in Denmark it is 10% of demand deposits only, in U.S. A. it 15 different with banks in different localities, in Argentina it is 8% of time deposits and 16% of demand deposits, in Chile it is 8% and 20% respectively, in Equadorit is 10% and 25% respectively and in Bolivia it is 10% and 20 respectively In some countries, the minimum cash reserve percent age includes both the reserves in the central bank and in the banks own vaults and in others it includes only one In India scheduled banks are required to keen a cash reserve of a least 54 of their demand and 2. of their time denosits each with the Reserve Bank of India but as far as the cash reserve in their own vaults are concerned there is no legal requirement to be fulfilled Non scheduled banks are, on the other hand, required to keep only 11% of their time and 2% of their demand deposits each in their vaults

(2) It also depends upon the percentage kept generally. If one bank in a locality keeps a higher percentage, other banks in that locality must also keep the same to win confidence of the people English banks keep a much lower percentage of cash reserves than the banks of other places

(3) The size of the cash reserve of a particular bank will also depend upon the average size of the deposits of each customer It shall have to be such as to be able to meet heavy withdrawals of the depositors having maxi mum amount of deposits

(4) If cheque habit is sufficiently developed and payments are not generally made in cash, the amount in

reserve may be smaller than if otherwise is the case

(5) If clearing system is well developed, most of the cheques drawn on a bank are counter-balanced by those received by it but drawn on other banks, and hence there is very often not the need felt for finding out actual cish for their payment. It may, therefore, be said that in a country where this system has reached the point of highest efficiency, a percentage of less cash reserves would do

- (6) In case banking babt of the people of a place; sufficiently developed and they are not used to boarding, there is a constant in flow and out flow of funds into, and from the banks which means that they can carry out with smaller cash reserves than is possible of otherwise is the core.
- (7) If the customers of a bank belong to such classes as bill brokers or discounting firms whose accounts are a fluctuating nature, a larger cash reserve would be required to meet the heavy withdrawals at times when there is a greater need of indney to thermalue to norease in business.
- (8) If the investments of a bank are such as can be easily liquidated, a smaller cash reserve would be necessarv, as they would be realised whenever required. In countries where there are highly developed money markets and bill markets, money is invested in them and can be called up or realised at any moment. In England, a considerable sum is lent to bill brokers and stock exchange brokers who pledge sufficiently high class bearer securities to cover the loans and promise to return them within a period of three to ten days or in some cases the next day Practi cally, though these loans expire within a short period or each day, they are to a large extent continuous They go by the name of money at call and short notice, though they are usually denoted by the term 'call money, and in case of the loans payable next day, by the term overnight mon y also Then, there is bill discounting business Rills, as has already been observed, provide an ideal form of investment. In case, there is a central bank, and we find one these gave in almost every country of importance, the bills are rediscounted with it, if there is a pressing need to meet unprecedented demands
- (9) Finally, if banks are situated in a commercial area, they are required to keep a much larger cash reserve than if they are situated in an agricultural area, for the

payments in the former are much heavier in proportion to the average balance than in the latter

Coming to the acquisition of dead stock, it consists of buildings, fittings, fixtures and furniture etc. etc These are very necessary for carrying on the business of "The bank building must be adequate in size and imposing in appearance. In fact it serves as a means of advertisement- good premises attract good customers It should be 'burglar and fire proof' There should also be special rooms for storage of old and current records, etc. But in spite of all this any undue extravagance in it is not desirable In the words of Rau, "It is always preferable for a bank to have solid cash in its hands rather than invest it in brick and mortar" Dead stock cannot be disposed off whenever desired firstly because it is not easily marketable and secondly because its sale brings the bank into discenute. It is realised only after liquidation of the bank and not before.

We will now take up the profitable uses of the working capital. Having sterilized a portion in dead stock and cash reserves, a banker considers how he is to employ the residue by lending out for shorter or longer periods Obviously, as far as possible he will like to lend a considerable sum only for short periods. But before proceeding to do this, he also tries to have some such money as may vield a small income to him and at the same time be available at any moment This is, fortunately enough, made possible in some countries due to the demands arising from the bill brokers and stock exchange brokers. The former seek accommodation for employment of money in the purchase of bills and the latter to take up stocks in the intervals between the fortnightly settlements. They offer such securities—consols, exchequer bonds, the debentures of Indian Railways and the bonds of the Corporation of London and the London City Council—as enable the banker to go to sleen with an easy conscience. The name given to this investment is toans at call and short notice Profeesor Taussig says, from the point of view of the bank,

<sup>9</sup> Elementare Banking, page 174

they are a highly convenient part of its business profit is certain, sometimes large, sometimes small, but always appreciable and yet the banks resources are not tied up and cash can be cailed back-at least by the individual bank, if there is a more profitable use for it elsewhere, or if there is a sign of danger. And from the point of view of the public advantage, there is also some gain For sundry useful business transactions funds are wanted over short but certain periods and for them demand loans are adopted' Rau says. "In the case of call money, the banker seems to accomplish the impossible feat of 'having the cake and eating it too" 10 But they are not free from evils altogether they encourage gambling speculation Besides, they are very good assets in normal times, but in times of panic they are useless or become frozen At such a time it is difficult to get payment of such loans, and the money so employed is locked up when it is needed most in a liquid form'. They are therefore, not considered as good assets by many bankers Lord Goschen has condemned them 11 They are, however, very popular in London and New York Coming to India, there were no call loans lent to any great extent even in the Presidency towns (Bombay, Calcutta, Madras, Karachi) before the war But after it they began to be lent freely. Call money is used here for dealings in the bullion markets and stock exchanges. It is, however, made available to first class parties only, though contrary to the English practice of asking for The rate of interest on it varies according as the season is basy or slack. In the busy season, it is not available at any rate, while in the slack season, it is available at 2 per cent Of late, this money is being invested in Government of India Treasury Bills It also figures prominently in inter-bank loans One thing more may be mentioned in this connection, etz, that

while on the security of such loans, borrowers in London

10 Elementary Banking page 102

II It is not an asset which constitutes a reserve useful o the general interest of community at large

fall back on the Bank of England they have no alternative in this country

But call loans are suitable for the employment of only temporary surplus funds A considerable amount of the working capital requires, in fact to be invested elsewhere with a view to earn more decent income. The ideal form of investment from the banker's point of view is as has already been observed in the last chapter that of bill discounting This is a loan to traders as opposed to bill brokers and stock brokers though sometimes the former also take advantage of it We know that bills are also discounted with a discounting house or bill broker who in his turn discounts them with a banker. It is to this that we refer when we say that bill brokers also take some-tunes adventage of the bank's bill discounting business Ordinarily, a bill broker discount bills out of his own resources, and out of the money he borrows from the banks in the shape of call money, but there are periods when he has to discount them with bank. Generally, call money is used for taking up fresh bills in the hope that there will be sufficient funds available for paying it to the banks on the maturity of already taken up bills within a few days. We have already taken in connection with the bill discounting business of a bank. a notice of the difficult position in which a banker is placed in discriminating between genuine and non genuine bills. But something can be done by him in this respect too by keeping his eve upon the accounts of those customers whose bills he discounts It may also be mentioned here that every bank maintains a list of its customers whose bills it is prepared to discount Besides, there is always an amount noted down against each name denoting the extent to which it is thought proper to discount his bills. and in case this is strictly adhered to there is nothing to be afraid of A banker must also satisfy himself of the completeness of a bill before discounting it. In other words he must see that it has been drawn, accepted and endorsed in the regular manner. He must also scrutinize the business career of the drawer, the acceptor, and various other endorsers as it is with them that the redempton of a bill hes Then, he must not discount bills arising out of transactions of only one class of commodities, as in the case of a depression in it there will be a danger of the whole money being locked up Finally, he rust distribute his funds allocated for this purpose over bills with successive maturities. This will enable him to meet the continuous demands of his customers.

This brings us to advances or what are better known by the term loans and advances to the customers. In fact, "under this comprehensive heading anything that the banker does in the shape of lending his credit can be arranged Even discounting leads ultimately to lending the banker's credit and the discount rate might be defined as a charge for the loan of capital But for better understanding of the subject the various operations should be specially studied. Hence call money and discounting bills are generally studied apart from the loan operations "12 We shall now deal with the banker's policy regarding overdrafts, cash credits, loans on promis-ory notes and collaterals, and personal loans it is needless to sav that his profits depend on their preponderance But at the same time this is not consistent with safety. The risk arising from it may, however, be reduced by taking due precautions Though some of them have already been discussed, yet they may be recapitulated here along with others

1 The banker should always be careful to see that his cash reserves do not stand very near the danger line. It is better to err on the safe side rather than on that

which may be risky

2. As the popular saying goes "he must not lay all the eggs in the same basket." This means he should not lend too large a portion of his loanable fund-to any single borrower. It suggests that funds should be spread as far as possible over wider area. He must not concentrate over the financing of only one trade or on the security of only one kind. A violation of these principles has resulted in failures.

<sup>12</sup> Rau s Clementary Banking, p 124

- 3 He has to judge aright the nature of the securities that can be accepted by him. What George Ray says in this connection has already been given in the last chapter. A close scrutiny must be made of the security offered from various points of view by a banker. But as will be clear from the examination of the nature of varios securities in a subsequent chapter, none of them prosecutives in the worst securit. It cannot be easily and quickly sold and is subject.
- 4 He has to bear in mind that he has to finance only the current transactions of the community He is not required to coin all kinds of unmarketable wealth into money. Nor is it expected of him to coin credit for future needs
- 5 He should be cautious in providing for a good margin in his favour. The greater the possibility of the fluctuation of the security the larger the margin required
- 6 Commercial banks are meant to create only short-term credits and any diver ion from what is their legitimate requirement is sure to result in a catastrophe. No doubt European banks and specially German banks undertook, financing for long-terms, but the nature of their deposits too varied from that of the banks in England or India, and hence it could be tolerated. The first question put to a prospective borrower should be regarding the period for which a loan is required, and the first answer to it should guide the banker in the determination for granting the loan as far as this is concerned. Sometimes, it has been observed that in case a loan for a log-genoid has been refused, it is asked for a short period on a promise of repayment after making a perminent arrangement for it from somewhere else. But this never done, Walter Leaf gives illustrations of two such instances 15—in the case of one the permanent loan was to be raise-obly securing mortigage with an invurance

<sup>13</sup> Banking pp 166-7

company and in the case of another it was to be raised by issuing new shares—but steps were never taken to fulfil the promise. Such loans drag on under various pretexts and become a part of the borrower's working capital.

- 7. Continued renewal of loans is also undesirable as they become very often bad and 'frozen'—incapable of being realised in case of an emergency 'Nursing of accounts' as it is called is bad.
- 8 The object of the loan should also be enquired into It has been suggested that creation of credit for consumption purposes should always be discouraged. But what is of more importance is not the purpose for which a loan is negotiated but the capacity and means to make the payment. They must be enquired into and taken consideration of. Sometimes, however, horrowers make improvable proposals, and these miss be turned down by the bankers not only in their own interests but also in those of the borrowers themselves. They should satisfy them of their futhinty and thus save the people from in ning themselves.
- 9 He must also keep an eye on the price fluctuations of the securities lodged with him, and in case of the shrinkage of any one of them the particular borrower must be asked to furnish with collaterals
- 19. Policy of cheap money is also not always good It leads to huge borrowings but capital alone is not required for business prosperity, and hence they may be put to waste and result in ultimate loss.
- 11 Finally, the character of the borrower should be the man consideration. In fact, a good character is an ideal security. People seeking for bank credit must inspire confidence because it is a key-note to credit. But it comes from the cultivation of moral quabities, etc., honesty, sobjecty, promptitude, unrightness and regularity.
- As regards the forms these loans and advances can take, we have already gone through them. It has also been observed that they may be secure or unsecure. As regards the nature of the vanous securities offered, we

shall look to them in a subsequent chapter. But sometimes loans are unsecure or else, they are granted on personal security In this, borrower's character is more important than it is anywhere else. His total wealth and repaying capacity are also required to be considered. Every banker has certain customers who stand more or less in the nature of patrons to his business. He should not hesitate in giving them accommodation even if they do not offer any collateral They demand loans only in an emergency, and in the interests of the banker their resentment and displeasure should in no case be incurred by a refusal In fact if such loans are granted after taking due consideration of the borrower, there is nothing to be afraid of and experience goes to prove that such loans have not resulted in any loss in the majority of cases

Banks also invest money in Government, semi Govern ment, railway, public utility service and industrial securities Strictly speaking, this is not a banking business, it consists of the circulation and not of locking up of capital They employ their funds in this business not because it is very productive but because it is capable of easy realisation in the event of any unforeseen and large demand Annual yield from such funds is not at all alluring. It is less than that on discounting or loaning in many cases No doubt, in the event of a possible rise in the value of the securities, there are chances of considerable profit, but that is speculation, and a bank should always avoid it But they can be cold in the stock exchange markets at any moment, and hence they provide an ideal form of investment, at least as far as their convertibility goes Government securities which are known as gilt-edged securities are perhaps the best from this point of view. They are also generally not subject to much depreciation But it may be said that here also banks do not invest in only one kind of security. be it Government or any other Their funds are distributed over several first class securities

Yet another form of loaning operations of & bank consists in accentance husiness. We have already seen

before that a bill of exchange when drawn by a seller upon a buyer is required to be accepted by the latter But it is possible that his credit may no be sufficiently known and even if the sel er does not hesitate in accepting it he might not be able to discount it. In such cases the bank comes forward and accepts the bill on hebalf of the nurchaser who is also his customer. What it does is only that it substitutes its own wider and well established credit for the narrow and unknown credit of the trader. For this useful service it is needless to say that it also charges a commission. The business was in fact started by the great merchant banking houses of the continent after they had established their offices in London on the fall of the supremacy of Amsterdam in international finance on account of the defeat of Holland by England during the Napoleonic war of the nineteenth century They had it seems foreseen that the capital of the British E noire was 'destined to supplant that of Holland as the pivot of international finance Some of the important houses were also of American origin. Though they do not claim to be bankers as they do no proper banking business me that of receiving deposits withdrawable by cheques they are fairly important just like banks. They have got their relations with the people in important countries of the world and keep informations regarding financial position of the importers in those places. This enables them to accept on their behalf the bills drawn by the exporters Their standing is such that their undertaking to pay the bills enables the exporters to discount them with any bank Generally they require an undertaking by the purchaser to place them in funds at least three days before the maturity of any bill At present bills are accepted by these houses on the recommendation of the exchange banks too Since the war of 1914-18 the Americans have also done something to make a rivil centre in New York, and hence such houses have sprung up there too. The accepting business has also since then gone a good deal in the hands of the banks. When war broke out London Acceptance Houses had to receive money from the people in most of the enemy countries on whose

behalf they had accepted bills, but the State forbade the collection of debts from an enemy. But it was necessary to protect their credit also, and hence it was provided that the acceptances of these houses, as they became due, should be taken up by the Bank of England Their business was, however, much hampered and gradually English joint stock banks had to take it up The Federal Reserve system of the United States of America also recognises this business as a legitimate banking business As far as India is concerned, it may be said that Indian joint stock banks are not in the habit of doing this business There is, however, the Indian shroff, who, though does not actually accept bills on behalf of others, purchases them from traders about whose standing he has no doubt and thus puts his signatures on them. This becomes a sufficient guarantee of their payment and they are. therefore, discounted if necessary at the scheduled banks

#### HOW IT EARNS PROFITS ..

Now, we come to the question as to how a commercial bank earns profits We have already gone through the profitable uses to which a bank puts its working capital In fact, they may be regarded as the main sources of its profits We may, again enumerate them here for the sake of clarity —

- (1) Interest on Call Loans
- (2) Discounting charges on bills.
- (3) Interest on loans and advances
- (4) Interest on investments
  - (5) Commission on acceptances

To these may be added income from incidental charges, and commission on account of agency and miscellaneous services rendered by it to the business community in general We know that banks collect and pay their customers' cheques, bills of exchange, promissory notes, coupons, dividend warrants, subscriptions, rents, income-tax and insurance premia, etc. Most of this business is done fratis. But usually in case of collection from and nawment

to outstations, a charge is made. When they purchase and sell on behalf of others shares, stocks, dehentures, and bonds, etc., on the stock exchanges, and other valuables in other markets, they also charge a commission over and above what they pay to the brokers Besides, they get remuneration for acting as trustees executors and administrators of family trusts etc. When they receive valuables. ornament, and jewels, documents and deeds, eto for safe custody, they often make a charge for it. The busy ness is no doubt not free form danger but the risk has to be taken in most cases and this form of service, even if it may not vield a sub-tantial income is a very material addition to what a banker should do for his customers It may also be said that in cases of the custody of credit instruments, banks are also hable to collect interest and payment when they fall due Remittance and exchange business too is very lucrative In India most of the commercial hanks earn a huge sum on account of the former But exchange business is exclusively in the hands of foreign exchange banks

#### HOW IT DISTRIBUTES PROFITS

The above are the sources of profits. But the whole amount thus earned is not available for distributor by way of dirulead amongst shareholders. From it or required to be deducted certain expenses, which must be incurred by a banker during the course of his business.

- (1) Interest on fixed deposits and other accounts .
- (2) directors and auditors fees, staff salaries, and
- contributions to pension or provident fund
  (3) membership fees of the bankers' associations, and chambers of commerce etc.
  - (4) office expenses, eq, printing, postage, advertising stationery charges, rent and insurance premia.
- (5) travelling charges and payment to agents and

- (6) provision for depreciation of investment, and dead stacks .
- (7) bad debts and defalcations made by bank clerks. and
  - (8) income or other taxes.

The net profits of a bank depend on capable management Deposits are sometimes attracted more by granting facilities to the customers and rendering useful services to them than by offering high rates of interest. It is no use keeping low paid staff. It cannot attain the required standard of efficiency In India the practice of keeping managers on Rs 40 or Rs 50 per month initiated by some of the smaller joint stock banks has very often resulted in increasing defalcations. A high salaried staff is usually much cheaper in the long run. It proves capable of attracting a larger business and carrying it without any flaw or hitch Bad debts are reduced to the minimum and defalcations do not occur at all Out of the net profits a considerable amount is also set aside after distributing dividends at a steady rate for what is known as reserve fund. It is sometimes created with a view to balance dividends in lean years, but more often to increase the bank's capital so as to conform it to the requirements of increasing business

#### TEST QUESTIONS

- What are the different was in which a bank raises up its working cap tal? Give a sh st description of each
- 2 What is the nature of the deposits of a banker? Explain in this connection what you understand by the term created deposits
- 3 Give a short description of the different types of capital of a bank What do you understand by the reserved liability of the shareholders
  - The whole of the deposit business of a bank consists in the
- excharge of rights against rights or of rights against money. Comment 5. What services are rendered by a banker by his deposit business? Is there any possibility of his doing a dis service to the society?
- 6 Both the deposit business and note issuing business of a bank are identical " Comment
- 7. What are the different ways in which a bank semploys its working capital? Explain in this conrection the use of call loans-

# PRINCIPLES AND PRACTICE OF BANKING

S What precautions should a banker take while making loans and advances to his customer? Explain as clearly as possible

9 What do you know of the acceptance business of the bankers?

Give a short description of its beginning

10 What are the different ways in which a banker eaths his profits?

Is the whole of it available for distribution amonost the shareholders?

#### CHAPTER VI

#### CENTRAL BANKING

Central banking as a specialised business has cone into prominence only during the present century Prior to it, banks had been established in 'almost every country in Europe, along with Japan and Java in the East, and Egypt and Algeria in Africa with powers to issue notes and act exclusively as Government bankers, but they had, as was pointed out in chapter III, no clear concept of all the central banking functions A sort of gradual evolution had however, been taking place regarding them. Starting with the Bank of England, they had in varying degrees begun performing such functions as 'holding a large part of the cash reserves of the commercial banks. rediscounting of their bills, making collatera! advances to them operating as a clearing house for them, maintaining the monetary standard adopted by the state, and undertaking the responsibility and leadership in matters relating to the financial and credit structure generally. As regards their dealings with the public in general, the practice varied from one bank to the other. On the one hand there was the Bank of England which had almost given up this business, and on the other there was the Bank of France which dealt even with the smallest tradesmen of the country In the present century, we have got certain rules and practices, and in their light central banking is treated as a special business The Governor of the Bank of England appearing before the Hilton Young Commission pointed out the following duties of a Central Bank should have the sole right of note-issue, it should be the channel, and the sole channel for the output and intake of

least tender currence. It should be the holder of all the Government balances the holder of all the reserves of the other banks and branches of banks in the country. It should be the agent, so to speak, through which the financial operations at home and abroad of the Government would be performed. It would further be the duty of a central bank to effect, or far as it could, suitable contraction and suitable expansion, in addition to aiming generally at stability, within as well without. When neces ary it would be the ultimate source from which emergency credit might be obtained in the form of re-discounting of approved bills, or advances on approved short securities, or Government paper.

M H De Kock, an emment authority on Central Banking lays down more elaborate functions of a Central Bank which are summarised b ow —

1 the Lsue of paper currency in accordance with the requirements of business and the general public, for which purpose it is granted either the sole right of noteies up or at least a partial monopoly thereof,

2 the performance of the general banking and agency services for the state

3 the custody of the cash reserve of the commercial banks.

4 the custody of the nation's metallic reserves.

biles and other suitable papers offered by the commercial banks, bill brokers, dealers and similar financial institutions

6 the acceptance of the lender of the last resort,

7 the settlement of clearance balances between the banks, and

8 the control of credit in accordance with the need of business and with a view to the maintenance of the monetary standard adopted by the state

He also says that another requisite of a real central bank is that it must not, to any great extent, perform ordinary commercial banking transactions, such as accepting deposits from each and every one and accommodating a large number of regular commercial customers with discounts on advances But it may be pointed out that a number of central banks, eq, the Bank of France, the Bank of Australia the Bank of Java and the National Bank of Egypt do perform such transactions In recent years it has come to be recognised that a central bank should not undertake this business except when compelled to do so in the national economic interest and as such the banks mentioned above have also tended to curtail it or continue it only on the ground of some special need or circumstance In Argentina and India where the Bank of the Argentine Nation and the Imperial Bank of India respectively had been undertaking such business in addition to some central banking business it was decided to establish special central banks with restrictions on their dealings with the public

Let us now take up the functions enumerated above one by one, and examine them in detail

(1) The Issue of Paper Currency This function was almost everywhere one of the first functions to be entrusted to central banks We know that the Bank of England has been performing it since its very incention. Some of the eminent writers on the subject regard it as the most important function of a central bank. All the central banks have at present either a complete monopoly or residue monopoly of it. It was pointed out in the previous chapter, when some of the important central banks got the residue monopoly In the case of most of those central banks which today enjoy a complete mono poly the other banks performing this function, were at one time or the other required by law to redeem their issues as they were paid in or to withdraw them from cir culation within a fixed period. In others, the central banks themselves were required to take over these issues on certain cond tions as to their redemption. In England as has already been observed the Act of 1844 allowed the private bankers to retain their note issues but they were limited to the individual amounts of the average lesues

for the 12 weeks preceding April 27 of that year A provision was also made to the effect that they would lapse under certain circumstances. In Germany most of the note issuing banks had, owing to the restrictions placed on this business of theirs, surrendered it to the Reichsbank much before 1940, and those which had retained it till then were compelled to give it up in that year 'There are at present only a few central banks which do not enjoy a complete monopoly of note-issue and of these only those of the United States Canada and China are important the United States the issues of the national banks, lansed in 1935-36 when they were redeemed, but there are still Government notes in circulation, though they form only a small portion of the total issue. In Canada also the notes of the chartered banks form only a small portion. while those of the central bank, namely, the Bank of Canada form the bulk of the circulation China, the aggregate note issue of the three noncentral banks which issue notes was 1233 million Chinese dollars at the end of May 1938 while that of the Central Bank of China was only 473 million 1 In India since July 1940. Government of India has also begun issuing one rupee notes as a war measure in addition to the sole issue of the Reserve Bank of India, as the Treasury did in England during the last Great War

The monopoly privilege of issuing notes has come to be regarded as an important constituent of the central banking structure for many reasons i First of all, it gives uniformity in respect of the note-currency which constitutes a very important part of the monetary croulation these days Secondly, it gives the central bank vested with this power a special sort of presting which is of great value in emergencies. Thirdly gift gives it some measure of control over the volume of cridit which the commercial banks may manufacture. As will be seen later on they have to borrow legal tender currency from it or increase their balances with it, in case they wish to bring about an expansion of fredit as they are required to maintain more

<sup>1</sup> Central Banking by H. H. De hock page 22 (footnote).

or less a fixed percentage of cash reserve to it. The central bank may refuse to accommodate them, if it does not think it in the interest of the country to enable them to bring about its expansion. If it thinks otherwise, it may contain a accommodating them and if necessary even give greater facilities for it. Finally, the Government is enabled to exercise its control over the note-issues with a view to ensure safety in a greater degree, if there is a monopoly pryilege than if it is otherwise.

Coming to the regulation of note-issues there are at least seven different methods for it. The first is what is known as the fixed fiduciary issue. It was adopted first of all in England in 1844 Under this method, notes worth a fixed amount are required to be covered only by Government securities, while all those issued in excess of it must be covered by metallic reserve. It is deficient in elasticity masmuch as whenever there is an appreciable internal or external drain of the metal, an undue contraction of currency and credit is rendered necessary. It is also not sufficiently adaptable to heavy demands for currency, as an expansion becomes impossible in case there is a shortage of the meta But as against this it may be said that it acts to a certain extent as a brake on undue expansion of currency and credit in times of prosperit. An element of elasticity was, however, introduced in the English system in 1928 when it was provided that the Treasury could authorise the fiduciary issue above £250 million to a special amount for not more than two years altogether from the date on which the authority was finally given We know al-eady how the figure of fiduciary is ue was raised gradually from the original of £1,900,000 when the Bank was formed to £19 750 000 by 1921 when the last private hanking firms issue larsed to it. But during the last war, the Treasury had is sued £1 and 104 notes and in 1928 the liability of this issue was also transferred to the Bank and the limit of its fiduciary issue was raised to £260 million. Since then it has been raised and lowered several times The English system has been followed by Japan and Norway, and a variation of it has also been adopted by some other countries

francs. the figure at which it had stood before the outleast of the last Great War This was effected 'partly out of a new long term loan raised from the public and partly out of the profit resulting from the revaluation of the gold and exchange holdings of the Bank based on one fifth of the former geld parity of the france But a little later, it granted a further loan of 3 milliard france beginning from 1935 and ending in November 1948. it had made provisional advances to the state to a total sum of 50 milhard france. But by a convention concluded between the Bank and the State at this time the profit resulting from the revaluation of the former's gold holdings at 170 francs to the £ was allocated towards part re payment of the provisional advances and the permanent state debt to the Bank was raised from 1 200 million france to 10 milliard francs These are only two instances. Almost every central bank has granted permanent loans to its Government in periods of emergency Restrictions always followed on further loans, which had to be withdrawn again and again Besides granting such loans, central banks also purchase and re discount Govern ment securities and bills of considerable amounts. Two of the important central banks of the world namely, the Bank of England and the Federal Reserve Banks of the United States of America have since the Great War of 1914-18 been in fact helping their respective Governments to a very prout extent by this device

It may, however, be pointed out in this connection that the creation of additional central bank credit through granting advances to the state also tends to bring about an arbitrary increase in the available supply of bank cash which might lead to inflation of credit in the same way as its issue of notes does. This happened during and after the Great War of 1914—18 in various important countries of the world. When the central bank makes an advance to the Government, the latter hands it over to the public either in exchange of their supply of goods or the render ing of services to it. These go to swell the bank deposits which in their turn increase their capacity to expand their investments descounts and advances.

The Reserve Bank of India can make advances to the Government of the country to any extent but these mu st be repaid within three months from the date of the issue But it can hold Government securities to the aggregate value of its share capital, reserve fund and three fifths of the deposit liabilities of the Banking Department But of these, those maturing after one years should not exceed its capital and reserve plus in the order of mention two fifth and one fifth of the deposit liabilities of the Banking Department. The predominance assigned to short-dated securities is of course intended to save i from wide fluctuations in prices and ensure liquidity.

As the Governments agent and adviser the central bank is sometimes required to perform diverse functions. It manages the public debt keeps transfer registers in respect of the stocks and certificates relating to it, floats, converts or redeems. Government loans issues and redeems. Treasury bills, carries on exchange clearings and does other sundry business.

(3) The custody of the cash reserves or the commercial bank: The central bank gradually became the custodian of the cash reserves of the commercial banks when the latter realised the advantage of keeping an account with the former particularly as it was the principal bank of 18-12, i.e., the bank whose notes commanded the greatest confidence and the widest circulation in the country. In fact, a balance with it served the same purpose as the money in their own tills. Moreover, they regarded it a matter of prestige to come in contact with the banker to the Government. The private banks of the eighteenth century England had realised all this and maintained their balances with the Bank of England. The joint stock bank too when they were established there, after 182 continued the traditional practice. In other countries also the same happened. With the establishment of the Federal Reserve Banks in the United States a new principle regarding bank reserves was, however, mitroduced, namely, a statutory provision that commercial mitroduced, namely, a statutory provision that commercial

banks must maintain with the central bank certain minimum cash reserves against their deposit liabilities.
This feature has been incorporated in the statutes of many central banks established thereafter In our own country, as we have already observed in a previous chapter all the scheduled banks are by law compelled to keep a balance of at least five and two per cent of their demand and time deposits respectively with the Reserve Bank of India

The centralisation of cash reserves whether lad down by law or governed by tradition is of great significance as far as the monetary and banking situation of a country is concerned. It forms a basis of larger and greater cru lit elasticity in so far as it can be put to work to the fullest extent possible during periods of seasonal strain and siner gencies It is conducive to economy in cash reserves, as is evident from the comparison of its figures before the estab lishment of central banks and after it in some of the important countries of the world. In an agricultural country like India the need of centralisation in order to relieve seasonal stringency is imperative but we are not in a nosi tion to say that the object has really been achieved, though the Reserve Bank of India rate remains the same through out the year The difficulty is, however as we shall see later on due to the absence of a contact between what are known as the modern money market and indigencus money market of the country

(4) The custody of the nation a metallic reserve Every central bank is required by law to maintain considerable metalic reserve First of all, there was a provision for its maintenance against note issues only, but gradually its necessity began to be felt against deposits also Deposits have now begun to play very important part in the monetary circulation of the advanced countries of the world But there are still many countries including Eng land in which there is no legal provision for metallic reserves against deposits Truly speaking, the central banks of these countries keep a much larger metallic reserve than what is required of them if only the volume of note issue is taken into consideration. It may also

be pointed out that some authorities regard the custody of various reserves as its characteristic function perhapsecause several of these have been named reserve banks for instance the Federal Reserve Banks of the United States the South African Reserve Bank the Central Reserve Bank of Poru the Reserve Bank of Yew Zealand and the Reserve Bank of Poru the Reserve Bank of Yew Rank of Poru the Reserve Bank of New Zealand and the Reserve Bank of July 1800 per 18

(a) There discount of bills of exchave Treasury bills a 1 other suitable paper offered by the commercial binks bil broker and dealers and similar financial instituti na an i (6) the acceptance of the leader of the last resort Commercial banks bill brokers and dealers and similar financial institutions do not usually approach the central bank for accommodation as long as they have not exhausted their own resources or failed to supplement them from those of outside Hence a central hank is known as a lender of the last resort and as it acts as such mainly through its rediscounting operations it is con venient for us to take both these function ie (5) and (6) together But it may be said here that even the Bank of England while it performed the function of redis count was not prepared to assume the re ponsibilities of the lender of the lat resort for a long time. As late as 18's it confined its function of re di counting it firs to the bill of the type it had always been accustoried to re dis count It was only at the end of that year when the holdings by the banks and other financial institutions of bills eligible for re-discount were exhau t i that it made some relaxations and that too not ungrudging! In later eri es also it showed much reluctance but by the year 1873 when Bagehot's book viz Lombar i Street was published t had begun to recognise unequivocally its responsibilities as such All the other older central banas also followed practically the same process of evolution and when the Federal Reserve Banks of the United States were estab L hed in 1913 the function had come to be regarded as a si e qua non of central banking. It is in tact this universal development which went a good dea to impress upon several writers of repute including Hawtrev its importance to a central bank. The term re-discounting in

the ordinary sense is applied only to first class trade and agricultural bills brought to central bank by commercial banks and other financial institutions which are temporarily in need of funds and want to convert some of their short-term assets into cash. But in the wider sense it is applied also to Tiessury bills and to short term collateral loans to banks and other financial institutions against diverse securities Truly speaking this tendency towards a wider basis of rediscounts has grown out or the re cognition of the responsibilities of the ender of the last resort and scarcity of first class trade and agricultural papers In recent years, there has been a growing ten dency towards overdratts and open credits as the means of financing trade Besides, the huge debts incurred by various Governments in connection with the last war have resulted in enormous growth of government securities in which commercial banks and other financial institutions keep their money ordinarily invested. In times of crises, therefore, only such securities can be offered to the central bank for forming the basis of its loans 'The function of re-di count is closely associated with the functions of noteissue and distody of eash reserves both of which when centralised in the central bank greatly increase the scope and extent of re discounting. The privilege of note-issue enables the central bank to meet heavy demands for hand to hand currency, and the centralisation of cash reserves in the central bank gives it greater lending powers generally 13

But this racility should not be abused by the commercial bunks. In normal times they must depend upon their own resources. Again, while a central bank should definitely regard it as an important part of its duty to help banks in distress and act as a lender of last resort, this does not imply that banks have an irrevicable right to unlimited accommodation from the central bank under all circumstances. In India there has been a good deal of misunderstanding regarding it till recently, and the Reserve Bank of India was very much blamed for not

<sup>3</sup> Central Banking V H De Kock page 108

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giving accommodation to the Travancore. National Quilon Bank when it fell in difficulty in the middle of 1938 and ultimately closed its doors. The position was made clear in the Bank's Memorandum, dated the 7th December, 1938, on "Discounts for and Advances to Scheduled Banks," which is as follows:

"In conformity with the usual practice of central banks in other parts of the wor'd and with a view to promoting the development of banking on sound lines in this country, the Reserve Bank in extending its credit to the scheduled banks has to take into consideration not only the nature of the security offered to it but also the general character of the investments of the applying bank, the manner in which its business as a whole is haing conducted, whather for instance it offers exclusively high rates of interest in order to attract deposits, whether it seeks bein from the Reserve Bank in normal times when funds in the money market are ample and whether it has been overtrading and extending an undie amount of credit for speculative purposes in commodities or securities or indulging in unsecured business to an excessive extent It is to be noted in this connection that the Reserva Bank is empowered by the Act to grant only temporary accommoda on With a need to ensuring that its credit families are not abused in any way, the Reserve Bank may call for such information or impose such conditions on the borrowing scheduled bank as it may consider necessary. and a scheduled bank requiring assistance from the Reserve Bank is expected to supply such information as may be called for

Like any other ban , the Reserve Bank, of course, reserves the discretion to refurse to re discount the user of any particular bank without assigning a reason. But scheduled banks which run on sound lines may always expect to receive ready assistance from the Reserve Bank in times of emergency or stringency subject to their offerms, suitable security.

From this it is clear that a central bank can, in its capacity of the lender of the last resort, also bring the

commercial banks of the country to a standard ordinarily required of them In the United States of America also, the position was cleared by the Federal Reserve Bulletin of October 1937

(7) The settlement of clearance balances between the ban's This function has been adopted by all central banks as a matter of course or as a duty laid down by law the Bank of England in this respect too giving the lead Accord ing to Sprague it was in 1854 that the plan was first adopted by it. This was in fact a logical step for it after the assumption of the role of the gustodian of the cash reserves of commercial banks Other banks followed suit By our experience we find that the cheques, etc drawn on any bank and presented by other banks on behalf of their customers for payment, over any period tend to approximate tomer-torpayment, over any period tend to approximate closely the cheques etc on them received from its own depositors. The daily balances between these banks may, however, vary considerably but these can be adjusted easily by means of debit and credit entries in their respec tive accounts in the central bank. In case the cleaning goes heavily against a particular bank for sometime and its balance with the central bank tends to fall below the minimum required by law or maintained by tradition it can re discount with it and thus provide to make up the difference The process is very useful. First of all it facilitates settlements between different banks by means of a very simple operation, 112, making entries in the books Secondly, it economises the use of money in these operations Finally, it strengthens the banking system of a country by reducing the possibilities of cash withdrawals during a crisis

In some of the countries where clearing arrangements had been made long before the establishment of a central bank by the commercial banks themselves or where the central banks did not take initiative in the matter in the beginning, there are of course independent clearing house institutions with constitutions and premises of their own But there too the central bank apart from being its member has to perform also the function of settling the 26

differences between banks at the end of each clearing. In others, however, it usually provides for clearing house accommodation, frames rules for the conduct of the operation, supervises it and finally performs the function of settling the differences as well.

In England, there are independent clearing houses in London and in eleven provincial towns, though in the former the Bank of England has got its office, and in the seven of the latter it has got its branches. The settlement is, however, effected through the Bank of England. In London, where it has an office, and in seven of the provincial towns where it has got its branches it is done by cheques drawn on them respectively. But in four towns, where there are clearing houses but no branches of the Bank, it is done between the head offices of the banks in London by cheques drawn on their accounts with the London office in the same way as the differences in the London office in the same way as the differences in the London dearings.

In India, there were autonomous clearing house institutions at the more important places even before the establishment of the Reserve Bank, the conducting authority in them being naturally the Imperial Bank which managed all affairs on behalf of all the members. The Reserve Bank although empowered by section 58 (f) of the Act to frame rules for the regulation of clearing has not tound it necessary so far to frame any such rules and clearing houses consequently, continue to retain their previous autonomous character even now It has, however, timen the conducting authority of some of them on its shoulders But there are even now, two places, pr. Calcutta and Cawnpore, where in spite of having its banking office and branch respectively, it has left the conduct of this opera tion upon others. In the former, it is done by a supervisor appointed by the General Committee of the 'Clearing Banks' Association, and in the latter by the Imperial Bank of India the members do however, settle their cleaning differences in all these places by means of cheques drawn on their accounts with the Reserve Bank of India only are places as well where the Reserve Bank has neither an office por a branch, and hence in them Imperial Bank of

India 1s not only the conducting authority but also the agency for the settlement of the difference thereof

(8) The con rol of credit in accordance with the needs of business and with a view to the maintenance of the monetary standard adopted by the state This function is in fact, the most important of all others. Shaw says in this connection. The one true but at the same time all suffering function of a central bank is control of credit The main reason for this is that credit has come to play a predominant part in the settlement of monetary and business transactions of all kinds. It is said that almost 90 per cent of all payment in countries like Great Britain and U S A are made by cheques instead of coins and notes this being the case credit has become a powerful notes this being the case crean has become a powerful force for good or evil, and hence requires control in the best interests of the country Besides its issue or withdrawal, being essentially a banking function, its control should be vested in a bank rather than in a State department and in one bank rather than in a number of bank. Regarding the object of control, it may be said that there is a great difference of opinion. The traditional object and the one which till recent years was the most predominant was that of keeping exchange rates stable. In the case of our own country, it applies even now. But stability of exchange rates does not necessarily mean stability of prices and often it was accompanied by severe fluctuations in them If we give sufficient consideration to the question, we find that the stabilisation of prices is of greater importance than that of exchange rates It is a matter of common knowledge that changes in the price level cause a host of changes and disturbances in the present day economic structure which in their turn bring about serious mal adjustments with dire economic and social consequences Besides, experience shows that the laying of greater stress upon the maintenance of stable exchange rates has often placed such countries at the mercy of one or more of the principal countries. This has been the case with India since her adoption of stering exchange standard The monetary policy of the country has always been based

upon that of the United Kingdom, though it e conditions in them have not always been identical with the result that the interests of the former had so often to be jettle soned. In contradistinction to the maintenance of testability of either the exchange rates or prices as the object of the credit control, there is also the elimination or smoothing out of the business ogcles. It is being held these days in an increasing degree that the maintenance of a normal and teady rate of growth in business activity and the prevention of booms or slumps should be its first aim and every other, next

As regards methods of credit control, we find different central banks using different methods at different times. and sometimes they have to use more than one of them simultaneously Of these, bank rate policy and open market operations are very important. We shall, however, take notice of them in a greater detail in the next chapter But the extent to which a central bank can control credit in any country is dependent upon various factors. First of all, there is the stage of development of the money market and the degree of interdependence and contact between the central bank and the money market majority of countries do not have organised money mar kets In our country there are two money markets indigenous and modern-without any relation between The indigenous market seidoni seeks accommodition from the modern, and the modern as we shall see attr on, seldom seeks accommodation from the central bank of the country Then, there is the proportion of commercial hanks which are active members of the central banking system Thirdly there is the degree of co operation between the central bank, and the commercial bank- and finally there is the moral influence of the central bank not only over the banks but also over other financial institu tions These vary in different countries But the central hanks can improve the conditions by adopting a policy to that end

### ITS RELATIONS WITH THE STATE

In view of the importance of the functions performed

that a central bank should not ordinately undertake commercial banking

functions? What do you understand by a complete monopoly or a residue monopoly of issuing rotes? When and how did the important central banks assume the complete monopoly of note issue? Discuss the ad-

vantages of this privilege What are the different methods of the regulation of the issue of

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notes? Explain and illustrate each one of them

5. What do you understand by the term 's banker to the Government? Are the central banks allowed to lend to their respective Govern ments? Show by mear of illustrations how restrictions in this respect

have been more than once violated Show how far the Reserve Bank of India can help the Govern

ment financially In what different ways the central banks act as enviodions of

the reserves of the commercial banks? Discuss the advantages of this function

S. What form does the custody of the nation's metallic reserves with a certial La k usually take? On what does the actual amount

depend i illustrate your answer by examples 0 What is the relation between the functions of granting re discount. ine facilities and acceptance of the lender of the last resort? Show how the latter function has been gradually evolved. What is the policy of the Reserve Ba k of India n this connection?

10 What is the orinciple of clearing? Discuss its advantages What part does the central bank play with regard to it? Illustrate your answer by means of examples taken from the arrangement in England and India.

11 What do you understand by the term control of credit by the central bank? What should be its aim? Mentlon two of the most

important methods of doing it 12 What is the usual relation of a central bank with its state? Illustrate your answer by mea is of examples

## CHAPTER VII

## CENTRAL BANKING (Continued)

Before the Great War of 1914-18, the principal method of credit control was the bank rate policy.

#### RANK BATE

Meaning and Implication Bank rate is the rate at which a central Bank is prepared to re discount first class bills It is fixed and announced every week on a particular day as a result of the deliberations in a special meeting of the bank directors, and except under most unusual circumstances, is not changed on any other day At present, it is also the rate at which a central bank is prepared to make advances to its member hanks on the hasis of first class collaterals. The change has been made on account of the considerable shortage of hills and increase of Government securities and Treasury bills The shortage of bills has been brought about by a number of causes, and the most important of them is the tendency of the commercial banks to grant overdrafts, cash credits and collateral loans in an increasing number to their customers. Then, formerly hills arose also out of the remittance hismess of the traders, but now a days it is not necessary. The number of commercial banks has been increasing and they perform almost the whole of this business by issuing hank drafts. All this is true of London in the same way as of other places. Besides, in London prior to the last war, there was a considerable discounting of foreign bills, as it was the only international market at that time But since then other places, and specially New York, have also developed such markets, consequently the discounting business has been divided between them. The number of foreign bills has also undergone a decline because of the impediments to foreign trade as a result of the protectionists' policy followed by different countries. On the other hand, the increase in Government securities and Treasury bills has been brought about by an increased indebtedness of the Governments due to the last war and postwar difficulties.

Application as a Method of Credit Control. Bank rate police, as a method of credit control, began to be applied first of all by the Bank of England in 1839. Prior to this bank rate was either 4 or 5 per cent. When the market rate of discount tended to fall, the Bank dd not follow it below 4 per cent, which resuited in its not getting any bills. But the absence of the Bank competition soon brought the market rate of discount to 4 per cent which again brought the bills to the Bank. The Bank was also

English banks and financial houses to guarantee the pay ment at maturity of all obligations of the firm of Baring Brothers which had tailed This resulted not only in allaying public alarm but also enhanced the prestige of the Bank But gradually newer methods of credit control such as borrowing from the London market raising its buying and selling prices for gold within certain limits and arranging for or accepting credits from France and Russia also began to be adopted with a view to control the credit though it may be sifely said that the main reliance prior to the last war and specially since the passing of the 1844 Act was placed upon the bank rate policy Other central banks also took advantage of the experience gained by the Bank of England in respect of its adoption for credit control But nowhere it was employed to this extent and with this frequency. According to Loubet the Reichsbank (central bank of Germany) changed its dis count rate 84 times between 1875 and 1:00 compared with 167 times in the case of the Bank of England and 25 times in the case of the Bank of France. There were certain reasons for it (1) London being a free go'd market was regarded to be the best place for the investment of foreign capital and as such when this capital was withdrawn as a result of complications and disturbances anywhere in the world there arose difficulty (2) The gold reserve of the Banl of England during this period was relatively small in comparison with the size of the British credit structure (3) The investment of British capital in other countrie resulted in a constant drain on the banking resources of Great Britain which in its turn resulted in a periodical tendency towards over investments over expansion of production and trade and orer speculation These could only be checked by raising the bank rate and sometimes very drastically

Bank rate policy could be used as an effective method of control only on the assumption that the changes in the discount rate of the central bank would tend be bring about more or less corresponding changes in other money rates. A close relaxionship existed in England between different money rates than trate was, thus usually higher ent money rates. Bank rate was, thus usually higher

than the market rate of discount This was, so to say, a penalising rate, and the market sought for accommodation from the Bank of England only after all outside sources had been tapped But it was also the lowest rate at which the Bank was prepared to re-discount first class bills, for inferior classes of bills it charged higher rates. The rate charged by the Bank for collateral advances was also different from this It was 1 per cent above bank rate Upon the changes in the bank rate depended the changes in the market rate of discount The rate of interest allowed by the banks on deposits subject to seven days notice was usually 14 per cent below the bank rate In 1921 the margin was widened to 2 per cent The call rate in turn was usually fixed at 1 per cent above the deposit rate With regard to the rate charged by the banks on advances to their customers, a margin of one per cent above the bank rate was usually maintained subject to minimum of 5 per cent There were no doubt occasions when this rigid relationship was not followed, but ordinarily this was the practice But 12 other countries there was no suca fixed relationship between the bank rate and other rates, and hence, the bank rate policy of the central banks in those countries did not prove to be a so very effective weapon for the control of credit. The factors upon which the extent of the credit control of a central bank depends have been already discussed1 and it has been observed that in none of the countries except England they could be found to perfection

When the Federal Reserve Banks began operations in 1914 they tended towards the adoption of the Bank of Englands technique of credit control and took an active part in promoting the establishment of a well developed money narse in New York They were no doubt successful, but the relationship between bank rate and other money rates was set up there a but differently as compared with London mainly due to different conductions in Great Britain, banks du not seek ancommotions.

<sup>)</sup> See Chapter VI

dation from the Bank of England directly What they did at the time of stringency was that they called up their loans from bill brokers and others and refused to discount their bills. This naturally compelled the market to approach the lender of the last resort which dictated its own terms. In contrast to this in the United States the member banks dealt directly with their Reserve Banks Next while the bank rate in the former was the lowest rate at which accommodation could be obtained from the central bank, it was not so in the latter 'Apart from the discount rate the Federal Reserve Banks quoted a buying rate for bankers' acceptances dea t with in the open mar ket, and this rate was naturally lower than the discount rate and frequently as low as the market rate for the purpose of assisting and maintaining a bill market. Hence while the member banks got accommodation from the Reserve Banks by discounting commercial napers at a higher rate. the market obtained it by discounting bankers acceptances at a lower rate The result of this was that the bank rate policy could not be adopted as a method of controlling credit there as it could be adopted in Great Britain. Thirdly, during the greater part of the career of the Federal Re-erve Banks, there was a surplus of gold reserves in the United States, and this could be used as a basis for the expansion of currency To these may be added also such factors as the wide scope and strong inclination for speculative activity and the lack of independence on the part of the Federal Reserve Banks in the matter of fixing bank rate There are instances of the declining of the Federal Reserve Board to sanction the increase of the bank rates proposed by the Federal Reserve Banks at various times

During and for various periods after the last War, the central banks coud not follow bank rate police, as they had to act in the interest of the financial requirements of the state. But as soon as the international gold standard was restored, and the central banks were freed to act in their own way, the bank rate policy began to be adopted again with a view to control credit, though its importance as such tended to decline relatively to other methods of credit control, e g, open market operations, moral sussion. Gibson, a rise in it may be regarded as the amber-coloured light of varning of a robot system of finance and econo mics. To quote Adds, the same is a danger signa e red light vaining to the business community or rocal ahead on the course in which they are engaged. What a fall in it may be looked upon as the green ightingual in that the coast is clear and that the ship of commerce a proceed on her yaw with caution.

# APPLICATION OF THE OPEN MARKET POLICY AN A METHOD OF CREDIT CONTROL

It has already been observed that along with the bank rate policy, Bank of England had begun to apply other policies also for the purpose of the control of credit even before the War and post War period Out of them open market policy continued to get greater and greater prominence, and at pre-ent instead of being adopted merely as a subsidiary and complementary method to that of the bank rate roller, it is being adopted as an independent method This policy implies in fact the purchase or sale by the central bank in the market of any kind of paper in which it deals, whether Government securities or other pub is securities or bankers' acceptances or trade bills. But in Government securities—both long term and short term Other public securities are for obvious reasons disregarded by them, and this has been made possible as a result of the enormous increase in the state floatation of loans, both long term and short term since the last Great War. The principal reison for using this term for these purchases and sales is that in this case it is the central bank which goes to the market, and not the market which goes to the central hank

But this policy may be effective only under certain conditions. First of all it presupposes that banking habit has conviderably developed in the county and that there is no surplus money lying in heards, which may be used for the purchase of the securities when they are sold the central bank. The effect may also be counter balanced.

if the eccurities are purchased by the foreigners who send gold in exchange for them Secondly it is Lecessary that any increase or decrease in the cash or bank balances of the commercial banks must have its repercussion directly on their manufacturing of credit There are many circumstances when commercial banks are deterred from employing increased cash or bank halances for the manufacture of credit or mee serse. Thirdly it is not only the question of the willingness of the commercial banks to act in the desired direction it is also the question of the preparedness of the entrepreneurs to take the risks and the availability of the reliable borrower. In the at ence of both of these an expansion of credit does not take place in spite of the willingness of the banks to do so Conversely the prospects of business and speculation may appear so attractive to the entrepreneurs that the banks may not be able to reduce their demand for credit even if they try to do that Finally there is the need of the velocity of the bank deposits to remain constant Ordina my this velocity tends to increase during periods of rising business activity and decrease during those of declining business activity. However in practice none of these carditions are found in existence to the ful extent in any of the countries. But normally open market policy is considerably effective in at least the most important coun tries these days. The significance of the open market policy is that its operations tend to increase or decrease the supply of bank cash and that such changes ordinarily tend to bring about changes in money rates and credit conditions which in their own turn bring about correspond ing adjustment in the price level and general business activity If there is a break anywhere the desired effect as not obtained

Speaking about the policy as far as London is con rerned Crick, a London bank economis says that the Bank of England can and does act forc bly and delib-rately to bring about by direct action on cash reserves either an expansion or contraction of bank deposits and as such controls credit The main objectives of the poler be

the Bank of England have been summarised by M H De Kock in the following lines --

(1) to make bank rate effective or to prepare the ground for a change in the bank rate

(2) to avoid disturbances in the money market as a result of movements of Government funds or seasonal movements generally

(3) to offset the inflow and outflow of gold

(4) to support Government credit in connection with the issue of new loans or the conversion of existing oans and

(3) to create and maintain conditions of cheap money as an aid to business recovery. The same may be said of the objectives of the open market policy of the Fede al Reserve System of the United States though with import ant differences in degree or emphasis and in the scale of onerations.

The Reserve Banl of India too has been given the power to undertake open market operations if necessary and the conditions upon which the extent and effectiveness of these depend have also been sought to be created as far as possible But so far there has not arrien any occasion for it to undertake these onen market operations.

#### APPLICATION OF OTHER METHODS OF CREDIT CONTROL

A mention of some of these has already been made in connection with the discuss on of the bank rate policy method. It has already been mentioned that prior to 1839 the Bank of England adopted the methods of (i) rationing of credit by limiting the amount available to each applicant and (ii) the shortening of the currency of bills eligible for discount and in this year along with the adoption of the bank rate policy it adopted the second method also and actually reduced the currency of eligible bills from 9, to 30 days. It was also pointed out in the

<sup>3</sup> See chanter on the Reserve Bank of Ind a

same co

same connection that the bank followed gradually newer methods such as borrowing from the London market, raising its buying and selling prices for gold within certain himits and arranging for or accepting credits from France and Russia. In recent years some more methods have come in vogue. But before dealing with them we miss first of all, take up the method of the rationing of credit oncemore, as it appears to have acquired considerable favour by the present authoritarian states. In fact it is in a large measure, a logical concemitant of national planning schemes adopted by them.

Rationing of Credit. Germany adopted this method in 1924 in order to save the newly stabilised Rentenmark from going down It adopted the same in 1929 as well "when the Paris negotiations in connection with the Young Plan led to the withdrawal of the money from the country and to attacks on the home currency A further occasion for its adoption arose in 1931 when Reichsbank prevented the collapse of large bank by fixing credit quotas In Russia this method has become an import ant factor in general economic policy of the State Bank Katzenellenbaum points out that the bank rate of the central bank 'is neither an index of the supply and demand of loan funds nor a regulator of such supply', but that 'the State Bank is guided by another principle in regard to the investment of its inflowing funds, namely, the allocation tion of funds among financially sound credit aspirants in accordance with a definite plan, and that 'at times when the demands for credit exceed the State Bank available the State Bank 1- obliged to d vide these funds in some definite way among the enterprise which have need of them

Direct Action and Moral Suarin Direct action may be taken to include moral suasion but M H De Kook has tried to draw a him of distinction between the two According to him the former is said to embrace "only those cases where the central bank dendes or is compelled to take coercive measures against a commercial bank with while the latter "is applied to thiss cases

where the central bank endeavours to achieve its object by making suitable representations to the institutions concerned and relying on its moral influence and nowe, of persuasion'. These methods have been used in one form or the other at various occasions by central banks "either as alternatives to discount rate policy or to open market operations or in conjunction with them ' In the United States of America when Federal Reserve Board refused to sanction increases in the bank rate and specially in 1928 29, it pointed out these methods as alternatives to the proposal but on the authority of Clark, it may be said that the experience of the Federal Reserve Banks with them has been of such a nature that they may be regarded only as of limited value and should be used with caution. They have been employed by Reichspank also on various occasions, and perhaps with a greater success But this was due to the threatenings of drastic action which are only possible to be resorted to only in a authoritarian state

Changes in "Immune Co & Reserves of Com ive al Banks I twee noticed during the course of the discussion of the cash reserves of commercial banks in Chapter V that in several countries there is a provision for keeping a fixed percentage of the demand and time habilities with the central bank. In recent years central banking authorities have used the power of increasing or decreasing this hint It was first introduced in the United States in 1933 and amended in 1935. The Act gave power to the Board of Governors of the Federal Reserve system to change the member banks reserve requirements by regulation "in order to prevent injurious credit expansion or contraction." In August 1936 it was brought into use for the first time. The reserve requirements were raised by one half. The Board of Governors said at this time, "it is far better to sterilies a part of these superfluous reserves while they are still unused than to permit a credit structure to be erected upon them and then to withdraw the foundation of the structure." The excess reserves of the member banks, however, again increased, as the continued fifting of gold

**(p**)

had not abated and hence, the Board of Governors, in the beginning of 1937, had to decide once more to make a further increase in reserve requirements in two instalments, and this brought them to double the minimum reserves existing before August 1936. In April 1938, however, the minimum reserves were reduced by 12) per cent from their new high level Other countries which have used this method recently are New Zealand and Sweden.

No doubt, this method is a most useful addition to other methods of credit control, but at the same time, it has got certain limitations. First of all, it may be pointed out that the reserves of all the banks do not increase or decrease simultaneously and to the same extent, and hence, its uniform increase or decrease in the requirements laid down by the central banking authorities may have different effect upon different banks. Secondly, this method can bear the desired fruit only when those conditions exist under which the method of open market point can be effective.

\*\*Changes on Margin Requirements of Security Learns\*\*

Changes in Margin Requirements of Security Loans. The Securities Exchange Act of 194 provides to Ederal Reserve system with a further instrument of credit control, viz, to make changes in margin requirements of security loans. As is obvious, this has been designed to assist the banks in controlling the volume of credit used for speculation in securities. In 1936, the Board fixed a margin requirement of 55 per cent for loans by banks or brokers to their customers for the purchase of stock exchange securities. Then, in November 1937 it was reduced to 40 per cent.

Publicits. All the central banks publish various provided statements, reports and miscellaneous literature in one form or the other. But nowhere has this been used to much with a view to control credit as in the United States. Burgess holds that the statements of views of officials of the Federal Reserve system "have some times constituted an instrument of police fully as effective as specific action which might be taken. The

Reichsbank has also made a considerable use of this instrument.

# CENTRAL BANK'S POWER TO ELIMINATE BUSINESS CYCLES

It was control out in the last chapter in connection with the credit control function of the central bank that one of its objects is also the elimination or smoothing out of business cycles and that it is being held these days in an increasing degree that the maintenance of a normal and steady rate of growth in business activity and the prevention of booms or slump, should be the first aim and every other next Before taking up the success or otherwise of the central banks to achieve this end, we must first of all understand what we mean by the terms 'business cycles, 'booms' and 'slumps' The term 'business cycles has been derived from the cyclical nature of fluctuations in business activities Wesley Mitchell defines a business cycle 'as any single succession of expansion and contraction of business activity, i.e. between one period of prosperity and another, or between one depression and another, prespective of whether the transition from prosperity to depression is of the nature of a crisis or merely a mild recession" On this basis M H De Kock holds it to consist of four successive phases, viz., prosperity, recession. depression and revival Of these, prosperity period goes by the name of boom period and that of depression by the name of slump period As regards the causes of this tendency, they are both monetary and non-monetary and as far as monetary causes are concerned they can be held in control by the banks to some extent if not to the fullest extent. After a period of expansion and prosperity, recession or crisis is brought about only because of excessive speculation. To quote M H De Kock again, "in a period of prosperity and expanding activity a spirit of optimism and enterprise naturally prevails. At such times profits are easily made in business and to make still greater profits the business community seeks to increase its turnover and call upon the banks for increased accommodation As a result of such constant pressure, banks may be

induced to extend credits more freely to manufacturers and merchants who in turn are encouraged by the evidences of prosperity to extend credit more freely to their own Under such conditions of easy and excessive credit the ratio of business turnover to capital and the volume of trade and production of consumers as well as capital goods tend to grow more rapidly as time goes on In due course speculative activity becomes infense and a boom psychology prevails The process of increasing profits, expanding trade and production, growing specu lative activity, and rising prices of land, commodities and securities cannot continue indefinitely however sconer or later, the tide must turn, when the opposite tendencies are set in motion and prevail until they have spont their This speculative activity must be checked, and no doubt hanks have no means to bring about a change in the psychology to a very great extent, yet they can check the people from giving bent to it at least to some extent by withholding credit for such purposes and thus points from his analysis of the steps leading to a recession or crisis, Mz. (1) there must be a speculative spirit abroad. (2) speculation acts by means of its effects upon prices, and (3) speculation acts upon prices by means of an increase m credit, and says that banks can by controlling credit control prices and hence speculative activity and thus eliminate recession And, as a central bank is a leader of all the banks, it can always look to their general tone and give them warning and help such as take heed of it in case they fall in trouble

# TEST QUESTIONS

What do you understand by the term bank rate? Wha has led to a change in its nature in recert years?

2 Show how bank rate policy assumed greater and greater importance as a method of credit control in England and other countries in the nineteeth century. Why is it that it has lost its ground since the Great War of 1014-18 ?

What was the relation between the bank rate and other rates in the London money market? In what ways did the bank rate of the Bank of England differ from those of the other central banks?

- 4 Bank rate policy as a method of credit control was neither so very effective nor resorted to with such frequency in other countries as in England What was the reason for it?

  5 What do you understand by the term open market operation?
- 5 What do you understand by the term open marker operation? On what does its successful adoption depend as a method of credit control? Explain yourself clearly
- 6 Write short notes on the following methods of credit control—
  (1) rationing of credit (2) shortening of the currency of bills eligible for discount (3) direct action (4) moral suasion (5) changes in minimum cas receives 0) changes in margin requirements and (7) publicity
- 7 What do you understand by the terms business cycles booms and slumps? Has the central bank power to check business cycles?

#### CHAPTER VIII

# RELATIONS OF A BANKER TO HIS CUSTOMER

In order to understand the relations of a banker to his customer, we should have a clear idea of them. We have already discussed a banker in Chapter I customer 'must have recognisable course of habit of dealing in the nature of the regular banking business and as the transactions peculiar to real banking business' consist of only deposit and withdrawal, a customer must have an account with a banker. Persons doing business ancillary or allied to real banking business are not customers of the bank. The use of the word 'regular in the above definition does not in any way suggest that some period must elapse after opening an account before one can be entitled to be called a customer In the case Commissioner of Tixation vs English Scottish and Australian Bank, Ltd. it has been laid down that 'customer signifies a relationship in which duration is not of the essence, and includes a person who has opened an account on the day before paying in a cheque to which he has no title

- A customer may open (1) a current account (2) a fixed deposit account, (3) a sayings bank account etc
- 1 Opening of a Current Account If a person wishes to open a current account with a banker, he must be introduced to him by one or more of his old customers Usually

a letter for opening an account is addressed to the banker in a prescribed form. Space is provided at the end of this letter for the signature and address of the person or persons introducing him. The customer is also required to give his specimen signature on the autograph book of the banker. This should be in the usual form, as his signature in tuture is always compared with it and in case of a slight difference between the two difficulties may arise Scores of cheques are returned daily by the bankers in this country with the remark. Drawer's signature differs the them makes his first deposit. The banker on its receipt issues a Pa's Book, a Pay in Book, and a Cheque Book.

Pass Book is the copy of the customers account in the ledger of the banker which is occasionally, each for being made up. The customer must examine it carefully and refer the mittakes if any to the banker within a reasonable time.

Pay in Book consists of blank printed slips called pay in slips. When money is deposited in a current account the actual amount is entered in the pay in slip. The foil is retained by the banker and the counterfoil is returned with the signature of the cashier. It may be referred to in case any dispute regarding the money paid in by the outstimer arises.

Cheque book corsists of blank cheque forms. They are all of an uniform size shape and design. Withdrawals can be made out of a current account, gene ally by means of cheques although written orders can also be issued But as a protection against fraud and to ratinitan uniform ity banks do not encourage this practice. Cheques supplied free of marge An application for a new cheque book is required to be made on a printed form which is found near the end of the book.

2 Open: g of a Fixed Deposit Account On making a deposit in this account a cutter gets a Deposit Recent which is not transferable After the expiry of the fixed period for which money is devosited the deposit recent has to be presented by the depositor in order to withdra v the sum. In case renewal is desired, a fresh receipt is issued. No amount can be withdrawn before the due date If the customer is in need of money he may reque to the banker to give him an advance on the security of the deposit Sometimes he is allowed to withdraw such deposit before the due date provided he is prepared to forego interest for the period it has remained in the bank Interest is allowed only for the fixed term, and if money is left after it, there is a loss of interest

3 Opening of a Savings Bank Account This account can also be opened like a current account by making an application, and the customer's signatures are required to be made on the autograph book in this case as well Again he is also supplied with a pass book and sometimes pay in book and cheque book also When these are not supplied, ordinary forms are required to be used for both deposits and withdrawals, and the pass book must be presented at the e times Interest is allowed in this account on minimum monthly balances

Let us now come to our main topic of the relations of a banker to his customer They are numerous and complex but for our convenience we may divide them into three headings, riz, (1) Principal, (2) Subsidiary, (3) Special,

#### 1 PRINCIPAL RELATIONSHIP

The principal relationship between a banker and his customer is that of a debtor and creditor. Usually a customer establishes it by depositing money with the banker, and in such a case the former becomes a creditor and the latter a debtor But, sometime the tanker may grant a loan to his customer, or allow num overdraw his account. In that case he may become a creditor and the customer a debtor. The money deposited with a banker is not given to him on trust. It is lent to him so that he may make its use in his burnes. But tnere are cases where a banker is placed in the po ition of a trustee In the case Official Assignee of Madras

vs. J W Irwin it has been laid down that in case a remit tance is sent to a banker with instructions to purchase shares in a certain company and the bank buys some shares but before completing the rest of the purchase it fails it stands in the position of a trustee to the remitter, and therefore must refund the entire unspent balance to him But this must be distinguished from another case viz Oficial Assignee of Mudras vs D Raigram Awar where it was held that in case a person had an account with a banker and asked the latter to buy certain securities out of the money which the former agreed to do but failed before doing so the agreement did not make the banker trustee for the amount in deposit. If a banker receives cheques and bills, etc from his customer for collection their proceeds unless something is settled between them to the contrary are also not to be held in trust but to be treated as a debt

Certain Peculiarities of the Relationship This rela tionship has certain peculiarities and the ordinary rules applicable to a loan do not apply to it First of all when a banker accepts a deposit from a customer he can repay it only on his request and not on his own initiative as is possible in the case of an ordinary borrowing L J Atkin in the course of his judgment in Joachimson vs Swiss Bank Cornoration observed this very clearly He also said that it is a term of the contract that the bank will not cease to do business with the customer except upon reasonable notice. Secondly the decision in this case also implied that the ordinary statute of limitations could not be applied to balances in the accounts which had remained dormant for more than three years in this country and ax years in England In fact, bankers had never been in the habit of taking its advantage Thirdly, in such a case the banker enters into an implied contract to repay the amount the manner directed by the customer The usual instrument employed by the customer for his directions is the cheque If a banker pays away any amount against the d rections contained therein, either through fraud misre presentation or an error, he is heldliable for it to his customer Exception must be made in those cases where he is protected by statute He cannot also dishonour his customer's cheques except under certain conditions. It may be said that in all cases, the banker is liable only to his customer and not to a third party -the holder of a cheque Fourthly and finally, a banker is bound to maintain perfect secrety as regards the account of his customer except on 'reason able and proper occasions. As regards such reasonable and proper occasions no mention has been made anywhere in the law But it may be presumed that he may disclo e it under one of the following conditions -

(a) When be is ordered to do so by a court of law This is possible in case the customer is a judgment-debtor of somebody else

(b) When the cu-tomer himself directs him to do so Such a direction may be implied or expressed

(c) When it becomes necessary for the protection of his interests. Supposing a litigation is going on between a banker and his customer, and the former has to disclose the state of the account in connection with it

(d) When it becomes a public duty. This is a very vague term, and the banker must exercise his own discretion in determining whether a particular instance constitutes this.

He can, however, give out informations regarding the general position of the account in case somebody wants to be acquainted with it probably with a view to enter into business relations with him. But this must be done with special care

Protection, Afforde I to a Banker by Statutes The usual bractice, for a banker is to keep a specimen of his customers signature and carefully tally it with those on cheques, etc. drawn by him before making any payment whatsoever on their basis. If the drawer's signature is forged or unauthorised, however clever the forgery, the banker cannot debit his customer's account in case he makes the payment But there is an exception to this rule. and it is where the banker can prove that this payment made by him was due to negligence imputable to the

customer. There is no statute to this end, but the position has been made clear in the course of certain important judgments C J. Best in Young vs Crote said that the banker cannot be called on to pay, if he has paid more than what he ought to have paid because of the fault of the customer Though this is more applicable to a case where the customer draws a cheque so negligently that a forger has the chance of altering the amount, it may hold good in the case of a forged signature also But negligence imputable to the customer must be clearly distinguished from mere carelessness In the case Scholfield vs Landashorough, Lord Halsbury during the course of his judgment observed that if the customer by any act of his induces the banker to act upon the document, by his act or neglect of some act usual in the course of dealing between them, it is quite intelligible that he should not be permitted to set up his own act or neglect to the premiice of the banker whom he thus fusleads or by neglect permits to be misled A customer is also under obligation to inform the banker as soon as it comes to his knowledge that his forged signatures have been made, and any violation of this rule is sure to prejudice his interests. In Greenwood vs. Wartin Bank Ltd . where a customer of a bank discovered that his wife had drawn forged cheques on his current account but remained silent for nine months and when

she died thereafter he claimed to be credited for all these amounts on the ground that the banker had paid forged cheques, it was held that the customer's silence until after the death of the forger resulted in banks loss of its right against the forger and, therefore, he was stopped from relying on the said forgeries. A banker is also protected against hability for payment on forged endorsements provided he takes reasonable care in meeting the cheques in good faith, without negligence, and in the ordinary course of business In this country the position as described by Section 85 (1) of the Indian Negotiable Instruments Act is quite simple and clear. It lays down "where a cheque payable to order purports to be endorsed by or on behalf of the payee, the drawee is discharged

by payment in due course The English Bill of Exchange Act, Section 60 also lays down the same principle It may however, be said that the protection does not extend in the case of payment on a bill of exchange domiciled with a banker The question whether a particular endorsement purports to be that of the person by or under whose authority it was required to be made is difficult But the bankers answer it by exercising their own common sense in the light of certain decisions of theicourts and mercantile usage We shall look to them in greater detail in connection with the method of endorsements The terms 'in good faith 'without negligence' and in the ordinary course of business are also important Payment of a crossed cheque to any one not a banker is not in the ordinary course of business Or, again, the payment of a cheque after or before the business hours is not in the ordinary course of business and so on For all such cases, however, we may refer to the conditions under which cheques may be dishonoured 'In good faith' means payment without any knowledge of the defect in the title of the holder, and 'without negligence means payment after taking proper care to the effect that the payee is the person who should really get the payment

#### Endorsements

Section 15 of the Indian Negotiable Instrument Act define endorsement as follows "When the maker or holder of a negotiable instrument signs the same otherwise than as such maker, for the purpose of negotiation on the back or face thereof, or on a slip of paper annexed thereto or so signs for the same purpose a stamped paper intended to be completed as a negotiable instrument, he is said to endorse it and is called the endorser. Here the phrase for the purpose of negotiation is important, and further it may be said that this implies the delivery of instrument by the endorser to the endorsee Section 31 of the English Bills of Exchange Act clearly lays down that "an endorsement means an endorsement completed by delivery A partial endorsements of course not allowed, it should be

always for the entire amount In case endorsement is made on a separate piece of paper and this is usually done when there is no space on the back of the instrument so as to allow further endorsements to be made on it the separate piece of paper is know as an allonge and mu the fastened to the instrument. Usually first endorsement on an allonge is made in such a way as to be written both on an instrument and the allonge

Kinds of Endorsements The endorsements may be any of the following --

- 1 BLANK (GENERAL OR SIMPLE)—In this case there is only the signature of the endorser
- 2 Special (Qualified of Full)—In this case there is also the name of the endorsee
- 3 PARTIAL—It means transference of only a part of the total amount This is however not legal
- 4 RESTRICTILE—(a) Where it prohibits further negotation but not transference  $e \circ p$  pay to Shyam only (b) where it restricts the endorsee to deal with the proceeds only as directed  $e \circ p$  pay to Shyam for my use The banker is not bound in this case to assure himself that the proceeds will be used for the purpose required. It has the effect of binding only the endorsee
- 5 SANS RECOURSE—Where the endorser makes it clear that the endorsee and subsequent parties to him should not look to him for payment in case the instrument is not paid by the drawee cq. Sans Recoirse Ja Rai Behari

6 CONDITIONAL—Where the payment is to be inade on the fulfilment or non fulfilment of a condition eq pay to Ram Lal on marrying Kalawati But this condition may be disregarded by the banker

7 FACULTATIVE—When an instrument of crelit is di honoured by the drawee it is the duty of its holder to give a notice of the dishonour to the drawer and all the parties previous to him jiable thereto. But in the case

purport to have been made by the endorsers themselves, and what is of importance to a banker is not whether they have been really made by them but whether they purport to have been made by them But in case they are made on behalf of somebody else, courtesy titles may be added to the names of those persons on whose behalf they are made, e q.

For Mr Shyam Lal. Ram Lal.

For Messrs Ram Lal Shyam Lal,

Personal Secretary.

J Riswas. Manager.

In certain countries, such as France and Germany, courtesy titles are added to the signature and hence in such places, the banker may regard them as regular What has been said above is only with regard to courtesy titles and not professional, academical and discoursesy titles and not professional, academical and dis-tinction titles Thus Ram Babu, Ph D , Kaushal Kishore, Rai Bahadur , Tej Bahadur Sapru, Kt , C I E , cannot be written as Dr Ram Babu, Rai Bahadur Kaushal Kishore, Sir Tej Bahadur Sapru respectively Unmarried women chets after their signatures to denote whether they are unmarried or married Thus Shanti Devi (Miss). Kamini Bar (Mrs ) will be correct and not Miss Shanti Devi and Mrs Kamini Bai Finally, if an endorsement is made on the authority of somebody, such authority must be named In case, it has been bestowed through a law court, the

words per procurationem or their abbreviations, e a Per Pro , p p must be placed before the payee's name Otherwise the situation or office must be mentioned immediately

after the signature As for example P. P Ram Lal. Sheam Lal

For Ram Lal. Sheam Lal. Secretary

The following are also regular Ram Lal. By his attorney Shyam Lal

Ram Lal. Shyam Lal. Secretary

When the payee is an illiterate person, his thumb

impression or mark must be properly witnessed far as possible the witness must be the banker's pre-vious acquaintance Generally his full address is desired by the banker The endorsement in this case will appear as follows -

> Name Thumb Impression

Witness

Jeewan Jyoti (Impression) Shee Kumar Singh. 15. Zero Road. Allahabad

In the case of a cheque payable to more than one individual, the endorsement must be made by all If they constitute a partnership firm, any of the partners may write the name of the same, e g for a cheque payable to Messrs Ram Lal Shyam Lal (a partnership firm) any of the partners may write Ram Lal Shyam Lal But usually, a banker also requires the mention of the name of the partner making the endorsement e a.

For Ram Lal Shyam Lal Ram Lal Shyam Lal Ram Lal

In case the endorsement is made by somebody other than a partner, he must mention the authority also

If a cheque is made payable to 'Messrs James," it may be endorsed as "James and Son," or "James and Bons," or "James and Brother," or "James and Bros" "James and Co' will, however, be irregular as "Messrs James' signifies a large number of James. But it is not good to draw cheques in this form

In the case of a joint stock company or any other institution, the regular form of endorsement will be -For Northern India Trading P P Northern India Trading Co...

> J Biswas, Manager

J. Biswas

For C A -V, High School Bent Prasad. Headmaster

C A -V High School. Baldeo Prasad. Manager

The following will, however, be irregular as they are personal endorsements

J Riswas. Beni Prasad Manager. Headmaster

Northern India Trading Co. C A V High School Balden Prasad

Manager C A. V High School

It is a well known legal principle that an agent can not delegate the authority conferred on him by his prin cipal and herce any endorsement made for an agent is trregular

A cheque payable to trustees must be signed by all the trustees Bankers refuse to accept a per pro endorse ment or an endorsement of a single trustee on behalf of his co trustees. This rule is very necessary owing to the strictness with which the courts always safeguard the interests of the beneficiaries of a trust. The knowledge that the trust funds are being dealt with imposes on all those to whom such knowledge can be imputed the neces sity of more than ordinary precautions for the prevention of fraud 2 The endorsement must indicate the name of the trust also

In the case of executors and administrators however an endorgement by a single executor or alministrator on behalf of the body of executors or administrators is regular.

e q For self and co executors of Mr Shyam Lal

I (+angola A cheque payable to a married woman in her his bands name e q Mrs J Biswas should be endorsed as Rama Bai wife of Mr J Biswas A cheque payable t a Christian Miss say Miss Elizabeth Jones, will be endorsed after her marriage with James Smith as Elizabeth James nee Jones

There are some more points regarding the meth als of endorsements which may also be taken up here

<sup>2</sup> Please consult Sykes Bank g and Currency page 143

Though an endorsement in pencil or made by a stamp is valid, it is not accepted by a banker. Where the pavee or endorsee presents a cheque in person, it is usual for the banker to insist on having his signature on its back This is not an endorsement as it is not made for the purpose of negotiation, while we have seen already in the definition of an endorsement that it is an escential part of it This is a receipt for the money which the banker navs. If the payee or endorsee, whoever the person presenting the cheque be, refuses to sign as such, the banker can demand a receipt and this if for an amount of Rs 20 or more in India, and of £2 or more in the United Kingdom must bear a revenue stamp Penalty for refus ing to give a receipt is very heavy and so it should not be refused It may, therefore, be said that there is no gain by refusing to put the required signature, and as there is no hability in doing so, it must be put without any grumbling or anything like that If a cheque is pavable to a fictitious or non existent person or to wages, rent, etc. it must be treated as payable to bearer If a cheque is originally drawn payable to bearer, it remains a bearer cheque both under the English Bill of Exchange Act and the Amending Indian Negotiable Instruments Act (1934). notwithstanding endorsement in full or blank.

# Conditions under which Cheques may be Dishonoured

It was said in connection with the peculiarities of the relationship of a debtor and creditor between a banker and his customer that the former cannot dishonour the latter's cheques, except under certain conditions. Herein we must look upto these

- (1) A banker dishonours his customer's cheques for want of regular endorsements.
- (2) He does so if the signature of the drawer on it
- does not conform with the specimen signature with him. (3) If the cheque is a post dated one, i.e. if it hears date which is as yet to arrive as he is not allowed to debit his customer so long as the date which it bears does not arrive, and hence, in case the customer becomes bankrupt

or lunate, or dies in the meantime, he loses the amount if aiready pand. If a post-dated cheque has been paid, and due to this payment, there is no sufficient balance left to enable the banken there will be the payment there would not dishonour it. The regular cheque he contained dishonour it be regular cheque be contained there would have been sufficient balance to enable the banker to honour it had the post dated cheque been not paid. The customer has also got the right to stop the payment of a cheque before its due date. In case he does so the banker stands to love if he has already paid.

(4) If it is a crossed cheque and not presented through a banker. It must be remembered that a crossed cheque cannot be paid on the counter of a bank

- (5) If it is a stale cheque, ie, if the date on it is of a day six months previous to the date of presentation. There cannot be any objection in the payment of any other ante-dated cheque, ie, one bearing a date previous to that of the presentment but not more than six months.
- (6) With regard to the trust funds, if he has got the least doubt regarding the use of the amount proposed to be withdrawn so long as it is not removed. It has already been observed that a banker has to be extra-cautious in his dealings in the trust funds.
- (?) If there is any doubt regarding the amount It must be the same both in words and figures A. banker may make the payment according to what has been given in words, though the better course is slaways or fefer it to the drawer. All alterations, specially those in connection with the amount must be initialled by the drawer.
- (8) If there is no balance left in the customers are not producted to enable the payment of a cheque to be made. If an arrangement for an overdraft has already been made the cheque must be honoured. Such an arrangement cannot be cancelled without giving an adequate notice. If a banker has made a mistake in striking out the balance.

of a customer's account in the pass book, and the customer acting on the basis of such a balance has drawn a cheque, the banker must honour it. He has, however, got the right to claim the amount from his customer.

(9) If the drawer himself has stopped the payment A banker has to obey all commands of his customers regarding his account

(10) If the customer is declared to be bankrupt, or lunatic, or if he dies

(11) If an appropriate court of law serves a garmishe order If A has obtained a judgment argainst B in a court of law, such judgment may be satisfied by levying execution against B is property, or by appointing a receiver, or by obtaining the service of a garmishee order on any person known to have funds of the judgment debtor in his hands If, then, A knows that B has an account with a banker, he may get a garmishee order served on him the garmishee order heing a warning issued by the court of A's charge on B's account and forbidding the banker to hand over such fund, or to deal with it in any way to the detriment of A Even if the balance to the credit of B's account is R 1,000, and the amount of the debt is only Rs 100, the banker has to dishonour all cheques, since the order charges the whole account.

# Reasons generally assigned by the bankers for dishonouring their customers' cheques

The following are usually the reasons assigned by a banker for dishonouring a cheque

- 1 REFER TO DRAWER (R/D).—This is a very vague term. It means that there is something wrong with the cheque. It is usually put down in case there is no sufficient fund to the balance of the drawer's account.
- 2 NOT ARRANGED—This means that the customer s particular account on which the cheque has been drawn, has not got sufficient balance to enable the banker to make the payment, though there is a balance in other accounts and payment could be made, had a transfer been arranged for

by the drawer The banker has however, got the right to make the payment by transferring the necessary amount

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- from the account having a surplus balance

  3. EFFECTS NOT NET CLEARED, PLEASE PRESENT
  AGAIN—Its conceitings happens that a chequo is presented
  for payment just at the time when the drawer has paid into
  his credit certain cheques which have not been cleared
  Under such circumstances the cheque is returned with the
  above remail.
- 4 EXCEEDS ARRANGEMENT—This again shows shortage of funds It may be possible that the amount of the 'heques is more than the amount of the overdraft availabe or the amount of the transfer from other accounts is available.
- 5 INSUFFICIENT FUNDs—This clearly shows that the funds are not sufficient to enable the payment of the cheque This remark should be avoided as far as possible Reason number (1) may be assigned to indicate to
- 6 FULL COVERS NOT RECEIVED-This is another remark meaning the same as (s)
- 7 PANMENT STOPPED BY THE DRAWER.\_This term
- S DRAWERS SIGNATURE DIFFERS The banker hear an autograph book in which it has the specimen signature of all the customer. When a cheque is present ed to the bank the signature on it is confirmed with the specimen signature in the altograph book. The term indicates that the two signatures differ the thing that the two signatures differ the signature of the signa
- 9 PALES ENDORSEMENT IS INCOMPLETE OR REQUIRED IRREGULAR ILLEGIBLL—In the blank space is filled let no rd, etc as the case may be This indicates that the endor e nent of the particular payee is incomplete or required or irregular or illegible Complete endorse ment means signature along with all the suffixes as given in the body of the cheque or in subsequent endorsements Irregular peans not according to the regular practice

10 ENDORSEMENT REQUIRES FANKS GUARANTEE OR
CONFIRMATION—In case a cheque is presented through

a bank and there is any doubt with regard to a particular endorsement, it may be referred back to the collecting bank for guarantee or confirmation. In case of its turning out to be forged later on the collecting banker is held liable.

- 11 DRAWER'S SIGNATURE REQUIRED—This remark may be put in case the drawer has missed to sign
- 1º CHEQUE IS MUTILATED/POST-DATED/OUT OF DAID—A muthated cheque is not pand In case it has been accidentally torn the drawer must certify the fact on the face of the cheque itself Similarly, a post dated cheque is not pand so long as the date given on the cheque does not arrive A clieque more than 6 months old becomes out of date and is not honoured with the consent of the drawer.
- 13 AMOUNT IN WORDS AND FIGURES DIFFER.—The banker may pay the amount in words, but he can also return the cheque in this case with the above remark
- 14. CROSSED CHEQUE MUST BE PRESENTED THROUGH A BANK A crossed cheque cannot be paid to anybody else except a bank
- 1.5 CLEARING STAMP REQUIRED The clearing bank ought to put its stamp In cases it does not do so, the cheque may be returned
- 16 ALTERATION REQUIRES DRAWERS CONFIRMA-TION—Even a slight alteration must be initialled by the drawer. If it has not been done so, the cheque must be returned
- 17 DRAWER DECEASED-A banker cannot pay a cheque on receiving the information of his customers dayth
  - 1. DRAWER DECLARED BANKRUPT—This remark should be made only after having made full confirmation of the fact
  - 19 GARNISHEE ORDER SERVED—In case a court of law has done this, the cheque cannot be honoured

20 TYPE-WRITTEN CHEQUE—A typed cheque is not paid by the banks

# Banker's liability on wrongfully dishonouring a cheque

A banker cannot dishonour a cheque without any sufficient reason In case, he dishonours it wrongfully. he is not only hable to make good the loss caused to the customer by such a dishonour but is also required to give a reasonable sum for the loss of his reputation When a person's cheque is dishonoured and specially for want of funds, it brings a bad name to him, and in business this is always to be avoided As to the amount which will be regarded as a reasonable sum to be given by a banker to his customer for the loss of his reputation by wrong fully dishonouring his cheque, it will be decided by a court of law which takes into consideration various things It will see 'whether it is customary or not for the people of the particular locality to regard the dishonour of a cheque as disreputation for the drawer. It will all o see, of a particular customer's cheques have ever been dis bonoured or not due to the fault of the customer If this is so, it will not regard the dishonour as a loss of reputation but only a matter of ordinary routine

## Payment of demictled bills

A domicied bill is one whose payment is to be made at the drawees bank—It is customary for the people to put down the name of the bank where a bill is payable at the time of putting down the acceptance. A banker has ordinarily no obligation to honour a domiciled bil unless and until it is expressed or implied in any way. In case he has been honouring such bills for sometime, the obligation is implied and they must be honoured so long as sufficient notice canceling the obligation is not given by him. A banker can dishonour such a bill even in the following cases—

(1) When it is not in proper form

(2) When it is not duly stamped. Every time bill requires to be stamped according to the law of the country. In India the central Government has reduced by a notification dated the 18th Ianuary, 1940, the duty chargeable on usance bills of exchange made or drawn in and payable in British india and having a usance not exceeding one year to the sum of the sum

- (3) When it is presented before the date of maturity
- (4) When there are any material alterations on it and they have not been confirmed by the drawee
- (a) When the acceptors signatures are forged These he must compare with the specimen in the autograph book
- (6) If the signature of the payee or that of any subsequent endorsee is forged A banker has not been given protection against payment of domiciled bills bearing forged endorsements as has been given against that of cheques This is really a very great drawback, as it is not possible for a banker to recognise the signatures of each and everybody Usually a banker secures his position by taking a guarantee from the last holder to the effect that the latter would indemnify him in case any of the endorsements on the bill turns out to have been forged
- (7) When the acceptor has been declared bankrupt In the case of death also it should be referred to his successor

#### 2 SUBSIDIARY RELATIONSHIPS

They are two in number (1) that of an agency and (2) that of a trust

#### 1 Agency Relationship

In all cases when a banker makes payment on the order of his customer, whether it be in the form of a cheque or a bill domiciled to him, he acts as an agent and as such is responsible to his principal, the customer for all the acts done by him. Any breach either through error or negligence renders him hable in the same way as irrenders an agent to his principal. But the has been given

a special protection against payment on forged endorsements and this we have already gone through

We know that a banker also collects his customers cheques, bills, promissory notes, coupons, dividend warrants, subscriptions, rents, income tax, insurance premia and other periodical receipts. He purchases and sells on his behalf shares, stocks, debentures and bonds, etc. In all these cases and in sundry others, his relationship with his customer is again that of an agent and principal, and as such all the rights and obligations between them are governed by rules relating to agency. There is, however, one exception and it is in connection with the collection of a crossed cheemie.

Crossed Cheque A crossed cheque is a chiqque acrossthe face of which two transverse parallel im a randrawn
with or without the words "& Co , or any other wortThe effect of which is that the drawe bank shall not pay
it otherwise than to a banker A cheque may be crossed
generally or specially

General Crossing A cheque is said to be crossed generally in case it has only two transverse perallel mes with or without some such words as "& Co." Not Nego table, "Account payee only", "under one hundred rupees' singly or in combination, but without the name of a bank within it The following are the Specimen of General Crossings.

	o) o	Not Negotiable	Not Negotiable G Co	Under one Hundred Rupees & Co	& Co Account Payer Only	Abr Negoriadie Account Payee Only	Account Payer Only
		3		•	6	*	e

The effect of a general crossing is that a cheque is not payable at the counter of the drawee bank to any

person other than a banker The holder of a crossed cheque having no bank account can obtain its payment by endorsing it to a friend having a bank account

Special Crossing A cheque is said to be specially crossed, if in addition to the words given above or without them there is also the name of some bank within the two transverse parallel lines contained therein. For specimen of it, we may have any of the forms given under general crossings but with the name of a bank and without the words "& Co. The effect of this kind of crossing is that it can be paid only through the particular bank whose name is mentioned within the crossing. A cheque cannot be crossed specially to more than one banker excepting in the case when it is crossed to an agent for the purpose of collection, and in case of the violation of this rule, the banker on whom it is drawn shall refuse payment thereof

Protection afforded to a banker in connection with he collection of a crossed cheque for his customer. When a banker collects a credit instrument for his customer, he does it in the capacity of an agent and hence his title to the instrument depends upon that of the principal, i.e., the customer on whose behalf he collects it. From this it is obvious that in case the customer's title to it proves defective he incurs a liability to its true owner, and may be required to make good his loss But, Section 131 of the Indian Negotiable Instrument Act, and Section 82 of the English Bills of Exchange Act afford protection to a banker provided he collects a crossed cheque for his customer Section 131 of the Indian Negotiable Instrument Act lays down as follows 'A banker who has in good faith and without negligence received payment for a customer of a cheque crossed generally or specially to himself shall not. in case the title to the cheques proves defective incur any liability to the true owner of the cheque by reason of only having received such payment "

As an explanation to it, the following has also been added --

"A banker receives payment of a crossed cheque for a customer within the meaning of this section notwithstanding that he credits his customer's account with the amount of the cheque before receiving payment thereof

It must be remembered that a banker is afforded this protection only if he collects a crossed cheque and that too for his customer, in the case or the collection of an open cheque or any other instrument and for a person who is not a customer of the banker, this for a person water is not a cuaranter of the bainer, this protection is not afforded. He is also required to act in good faith and without negligence. When a cheque is presented to a banker with a view to open a current account, he should be very careful to obtain a satisfact. factory reference of the person in whose name the account is required to be opened Failure to obtain reference and that too a satisfactory one has been held to be negligence sufficient to deprive the banker of the aforesaid protection In Ladbrok vs Todd where a thief had stolen a cheque and forged the endorsement of the payee, opened an account with it with a banker, got it collected and withdrew the proceeds, the bank was held guilty of negligence and had to refund the money. In The Guardians of St John vs Barclays, where the thief actually gave a reference of one Mr Woolfe, at Fitzroy Square whom the bank did not know, and who in fact did not exist the bank was held coulty of negligence

Collecting Banker's Position as a Holder in due Course Cheques, bills of exchange and promissory notes are negotiable instruments, the chief characteristic of which is that they can pass tile by endorsements, or by mere delivery, and the transferee if he receives them bona fide, for value, in proper form and before the date of maturity, acquires a good tille to them, no matter even if he received them from a person whose tille to them was defective and he can sue upon them in his own name. If a collecting banker relies on his position as such, i.e., a bona fide folder for value or holder in due course, having given his customer value personus to collection, he can do so. But in case he has not given the value, or cheque in question is crossed and there exist the words not necetiable.

within the crossing, his claim is defeated by the existence of a forged or unauthorised endorsement of any previous party. Hence, the statutes mentioned previously are of utmost importance to the collecting banker for protection against the collection of a cheque bearing a forged or unauthorised endorsement.

# 2 Trust Relationship

A banker stands in the relationship of a trustee also to his customer. An example of it was given in the very beginning of this chapter in the case of Official Assignee of Madras vs J W Irwin. We also know that he receives his customers valuables, ornaments and jewels, documents and deeds, etc for safe custody When he receives these without making any charge for the service, he stands in the position of a gratuitous bailee. and mours hability only for loss caused through gross negligence But in case he makes a charge for it he stands in the position of a paid bailee and would be liable for ordinary negligence also This is in accordance with the English law Indian law does not make any distinction According to it a bailee has to take as much care of the goods bailed to him as a man of ordinary prudence would under similar circumstances, take of his own goods of the same bulk, quality and value as the goods bailed, and in case this has been done, he is, in the absence of any special contract not responsible for the loss, destruction or deterioration of the thing bailed But this protection does not extend to a wrongful delivery Usually, a banker requires articles for safe custody to be delivered in a sealed packet or box, and what he has to do is to return it with all the seals intact to the depositor or his order. It has been held in several cases that a wrong delivery of it to an unauthorised person is nothing less than a conversion, i.e. putting the goods bailed to one's own use, and is as such punishable under that law But sometimes, certain instruments of credit are handed over to a banker not only for safe custody but also for the purpose of collecting interest, dividend, or the instruments themselves when they fall due In these cases, he can also exercise the right of his general

hen on them for any debt due to him by his customer. A banker's general hen must be distinguished from a particular hen

General vs Particular Lien A particular lien is a right to retain an article until all charges in connection with it have been satisfied. A general lien on the other hand is a right to retain valuables until all debts due by the owner to the holder have been discharged Bankers have both a particular lien and a general lien But it may be said here that in cases a hanker has a particular lien on a certain article he cannot also claim a general hen on it. To take an illustration supposing that secur thes of the value of Rs 10 000 have been deposited with a banker to secure a debt of Rs 8 000 Here the banker gets a particular lien on these securities to the extent of Rs 8000 plus interest. In case the customer fails to pay this amount the banker can recover it out of these securities but he cannot claim a general lien on the balance left if any for some other debt which the customer owes him. If the securities are left with the banker even after the payment of the particular loan he acquires a general lien on them as well. A lien does not in any way give the power to sell the secur ties con cerned. They can be utilised as such only after obtain ing a decree for the debt and then attaching them on execution The bankers get a general hen on cheques etc given to them for collection and their proceeds can be utilised for settling any debt due upon the customer But in case any money is required to be utilised by the banker for a specific nurpose it must be utilised as such

# SPECIAL RELATIONSHIPS

The above are the general relationships between a banker and his customer. But there are certain special relationships between them and out of these arise special liabilities of the former in dealings with the latter. First of all as we know, a banker must not pay the cheques of a customer who has been declared bankrupt. In case he

does so he is answerable to the Official Assignee in whom all the property of such a person vests for the benefit of his creditors. He should also not open or carry on an account with an undischarged bankrupt or he may possibly be called upon to refund all payments made by him on the account. We have also seen that on a notice of the death of a customer, the banker should stop payment of his cheques What happens in such a case is that either the executor, or the deceased produces either a probate or a letter of administration or a succession certificate respectively obtained from a competent authority, and on the basis of it, the banker makes the payment to the right person It was observed previously that a banker should not also make payment of a lunatic customer. But this must be done only after obtaining sufficient proof of the fact Of course, if the customer is confined in a lunatio asylum, or is judicially declared a lunatic, the banker is safe in stopping the dealings. The position of an intext-cated person is also akin to lunacy and hence care should be taken while making payment to such a person when he calls himself in for encashing his cheques. This may be done by obtaining a reliable witness. It is safer for a bank not to have any dealings with persons addicted to intoxication

A banker must also take care in dealings with a minor customer 'It has in some quarters been argued that a minor, being unable to give a valid discharge for a debt, can, when he comes of age, repudiate, as against his banker, cheques drawn by himself upon the latter but the better opinion seems to be against such a strained interpretation of the protection afforded by law to minors' The general practice is to open an account with a minor but not to allow him an overdraft. A minor can make endorsements and also act on behalf of others

He should also exercise sufficient care in dealings with trustoes It has already been observed that the courts always safeguard the interests of the beneficiaries with a considerable strictness, and the knowledge that the trust funds are being dealt with, imposes on all 120

those to whom such knowledge can be imputed the necessity of more than ordinary precautions for the prevention of fraud Under ordinary law, the delegation of power by trustees to one of their number is not permissible. It can only be done under a clause in the deed Thus, whether to accept the signature of one trustee on behalf of theirs or not must be ascertained by the banker by a reference to it. If a particular customer than the control of the permission of the term of the latter to the former should put the banker from the latter to the former should put the banker to be on guard. No misappropriation of such a fund is to be allowed in any way.

A hanker is also required to act with care in his dealings with employees and agents They have a limited authority, and hence when they do anything, it must be ascertained whether they can do it or not Section 27 of the Indian Negotiable Instrument Act lays down, "A general authority to transact business and to receive and discharge debts does not confer upon an agent the power of accepting or endorsing bills of exchange so as to bind his principal. The word 'agent here includes an employee When they have also their personal accounts along with those of their principals, the banker has to exercise vigilance lest the cheques pavable to the principals might not be paid to the personal accounts A collecting banker must be very careful, as the protection afforded to him under Section 131 of the Indian Negotiable Instrument Act can be of no avail if he acts even a little negligently. In the case Bissel vs. Fox, England, a commercial traveller opened an account with a bank in his own name and paid in to his credit cheques payable to his principal which he had endorsed "per pro-curation" A "per procuration signature operates as notice that the agent has but a limited authority to sign," and it was held that the circumstances were sufficient to put the banker upon inquiry as to the validity of his cus-

<sup>3</sup> Sykes Banking and Currency \$ 131

tomers power to endorse in this way, and that, therefore, the bank did not act "without negligence" In fact when per procurationem signatures are made, the banker must demand the Power of Attorney for his perusal

Finally, in dealings with an undivided joint Hindu family firm, the banker must see that the obeques are signed by the managing member, known as karta and generally the eldest male member of the family, as alone has the capacity in law to enter into contracts, etc on behalf of the joint family firm. This is quite different from what is the case with a partnership firm where every partner unless there is an agreement to the contrary has an equal nich

# TEST QUESTIONS

- I Define a customer and explain the various important features in that connection
- 2 What different accounts can be opened in a bank? Explain the process of opening each one of them
- 3 What are the different forms of relationship that arise between a banker and his customer? Discuss the various characteristic features of the principal relationship between them
- 4 What protections have been given to a banker in connection with longery on a cheque? Discuss his position in respect of (a) payment of a cheque bearing a forged signature and (b) payment of a cheque
- bearing a torged endorsement

  5. What is meant by endorsing a cheque? When and how should
  cheques be endorsed? State different kinds of endorsements
  - chaques be endorsed? State different kinds of endorsements

    6 Ir what circumstances will a bank refuse to pay a cheque drawn
- upon it by a costomer?

  7 What are the reasons which are usually assigned by a banker while this property of the property.

  Find a property of the property of
- while dishonouring a cheque? Explain them clearly

  8 What is the liability of a banker for wrongfully dishonouring a
  cheque? Illustrate your answers by suitable examples.
- 9 What is the liability of a banker in respect of the payment of a domiciled bill? Under what circumstances it may be dishonoured by a banker?
- 10 What are the obligations and rights of a collecting banker with tegard to a crossed cheque? Mention in this connection the statutory protection altanded to him.

- 11 What do you understand by crossing? Give various forms of it.
- 12 What do you understand by a bankers lien? Point out the difference between a general and a special lien in this connection.
  - 13 What are the special kinds of customers with which a banker has to deal? Mention in this connection the special vigilance necessary to be exercised by him.

#### CHAPTER IX

# CREDIT AND CREDIT INSTRUMENTS

Modern commerce as also the modern large scale production have been made possible by the use of credit and credit instruments. In the words of Macleod, "What the steam engine is in mechanism. What the differential calculus is in Mathematics that is credit in Commerce

#### WHAT IS CREDIT?

Credit in its literal sense means trust or confidence Actually it means the postponement of payment It may be defined as an exchange which is not complete until a certain period of time has expired Credit involves three evenities, via; (1) exchange or transfer of\_value, (2) time, and (3) confidence—confidence both in the integrity and capacity of the borrower

Nature Since the industrial revolution, credit has been assuming such importance that some people are inclined to regard it as real wealth, true capital, and a factor of production. In order to decide whether this is so we must find out if credit alone without the help of anything else, is capable of satisfying human wants, which is the other characteristic of wealth. And if the answer is in affirmative, we must further find out if it can be used for production, as wealth used for production, is capital. It is on the basis of these findings that we shall be able to decide finally if it is a factor of production. First of all, credit is not wealth in used! Howevery confidence we

may have in some one, this confidence alone will not enable him to raise capital, if none has got some wealth to give him. But as we have already seen, banks grant credit far nevoess of the money they possess. In so far as this happens, there are people who say credit is certainly wealth. But the fact is that this multiphied wealth has tor it's basis some real wealth without which it could not have come into existence. We can, then, say that credit multiplies wealth, and when the same is used for production recent gives if the form of capital. In short, credit makes wealth more useful. It is not, therefore, a factor of production, but a method of production. It makes capital more efficient in the same way as Division of Labour makes labour more efficient.

Forms Credit has various forms e q, commercial credit, bank credit, public credit, industrial or capital credit, individual or personal credit. When merchants buy commodities on the basis of their credit, it is known as commercial credit But this credit is very limited in scope and soon terminates. In order to extend its area and time it must be exchanged with bank credit Bills of exchange represent commercial credit. Their circulation is limited But as soon as they are exchanged with bank credit - notes and other instruments like banker's acceptance and letters of credit—they can be circulated over a much wider area. There are only some persons who know a particular merchant, and he cannot buy goods on credit from others on his own credit But as soon as he gets it exchanged with bank credit, he can buy goods The bank allows him to draw cheques and bills. The latter are usually allowed to be drawn by the creditors of the merchants, and we have already seen enough of them in Chapter V under the heading of acceptance business. Public credit means the borrowing operations of Governments by means of interest bearing securities Capital or industrial credit refers to the borrowing of finance by industrial concerns Individual or personal credit refers to the obtaining of individual of goods and money for consumption on credit These credits may be obtained either by means of credit instruments of which we shall study in detail subsequently, or by means of book entries. In the latter case, it is known as book credit.

Advantages Oredit gives rise to credit instruments which serve the purpose of metallic currency. They (a) constitute a chesper medium of exchange than metallic money, (b) are more sometiment to handle and (c) full up the shortage of metallic current to the constitution of the present to the exchange that the requirements. These returnments ether much of the prescous metal which can be put to other uses. They make the transmission of money cheap to distant places. Settlement of foreign payment is much facilitated through them.

Credit also makes possible the collection of unspent incomes of the people. The haber of third, is this incul cated in masses. The collection in its turn, is placed at the disposal of those who are best fitted to use it for further production of wealth. The wast production of wealth going on all round us has been possible only by credit.

Credit minimises price fluctuations as well B.nks,

known as comers of credit, com it whenever there is a need for more currency and destroy it as they find that it is redundant

Governments are enabled by means of credit to tide

over financial stringencies They carry on prolonged wars with its help

Finally great helps individuals in times of hardship

Finally credit helps individuals in time of hardship when they are temporarily short of funds

Disadiantages Credit which is the source of somany benefits and advantages is also attended by >ne dangers. The habity of its over issue is its greatest evil When such is the case it leads to excessive zeal over production and speculation. It also enables a man of doubtful ability to start a speculative and unprofitable business, not only to ruin himself but also others. Consumers in a position to obtain credit, obtain it only to become financial wrecks. It has given rise to capitalism with its resultant evils e.g., competition and exploitation of labourers.

#### CREDIT INSTRUMENTS

Oredit has given rise to numerous credit instruments It is impossible to deal with all of them. We shall make an endeavour to explain them under the headings (1) Negonable instruments, (2) Hundis and (3) Miscoilaneous Credit Instruments.

## Negotiable Instruments

They are a cheque a bill of exchange and a promissory note Their chief characteristics have already been discussed previously But their negotiability can be restricted or ex cluded by restrictive endorsements or in the case of a cheque by crossing it 'Not Negotiable A restriction or exclusion of this characteristic does not, however, mean a restriction or exclusion of transferability The difference between transfer ability and negotiability must be clearly understood. An in strument having no negotiability or whose negotiability has been restricted or excluded may be endorsed any number of times but it if happens to be stolen or acquired by some other improper means and transferred for value by such a person to a third party, it does not give the third party a better title than that of the transferor (who had stolen or acquired by improper means) and has to be returned to the true owners On the other hand, a negotiable instrument whose negotiability has not been restricted or excluded, confers on the person giving value for it the right to retain it even against the true owner from whom it was stolen or required in an improper manner. In short, transferability does not give absolute ownership, but negotiability does

Cheque A cheque has been defined in Sec 6 of the Indian Negotable Instrument Act as 'a bill of exchange drawn on a specified banker and not expressed to be payable otherwise than on demand. It will thus be seen that thas three essentials, nr. (I) it should answer the definition of a bill of exchange, (2) it should be drawn on a banker and (3) it should be payable on demand

Bill of exchange has been defined in Sec 5 of the

same Act as "an instrument in writing containing an unconditional order, signed by the maker, directing a certain person to pay a certain view of money only to, or the order of a certain person or to the bearer of the instrument."

Keeping these definitions in view we may say, 'A cheque is an unconditional order in writing drawn upon a specified banker signed by the drawer, directing the banler to pay on demand a sum certain in money to or to the order of a person named therein or to the bearer, and which does not order any act to be done in addition to the payment of money

Though every word in the above definition of a cheque is important, we find the following salient points on analysis —

- (1) It must contain an order -
- (\*) (a) The order must be unconditional (b) must be in writing (c) must be addressed to a particular bank (d) must be signed by the drawer and (e) must require the payment to be made on demand No time is given.
- (3) The amount ordered to be paid must be a sum certain in money
- (4) Payment must be ordered to be made to a per on named therein or his order or the bearer of the instrument

I in the above definition the words italisted have a particular meaning it has been laid down in Section 5 that it 1). A promise or order to pay is not conditional within the meaning of this section and section 4 (this relates to a promissory note) by reason of the time of payment of the amount or any instalment thereof being express of the order of the courtened of she had event which according to time of its happening any be uncertain. (2) the stam payable may be certain within the meaning of their section a although it in, indestitutes interest or is payable at an indicated rate of exchange or all seconding to the course of exchange and although the instrument provides that on default of payment of instalment the balant examples shall been due and of the course of exchange and although the instrument provides that on default of payment of instalment the balant examples shall been due and of 1) the provides of the course of exchange and although the instrument of the section and section 4. although he is missamed or designated by description on 1).

(5) No other act is required to be done except that of the payment of money

The parties to a cheque are (1) the drawer, ie, the banker and (i) the payee, ie, the person named in the cheque to whom the money is to be paid

It has already been observed that in case the payer is a fictitious or non-existing person, the cheque may be treated as payable to bearer.

Just after the name of the payes, there are the word-bearer or order, and any one of them has to be struck off. In case, a cheque is hearer, it may be paid to snybody presenting it. If on the other hand, it is order, it must be paid either to the payee or to his orler only. As has already been observed, such a cheque requires an endorsement. In case both the words 'order' and bearer' are cancelled, or the word 'only' is added after the name of the payee, the cheque is to be treated as order. We already know that endorsement implies negotiation, but in case a cheque is parable to the payee only it implies only transfer.

All cheques are required to be drawn in local currency because the banker is not bound to honour them if drawn in foreign currency. He may honour the latter, if he wishes, at the rate of exchange ruling at the time of presentation.

CHEQUE FORM

No. 135

R.

No. 135 Dated July 15, 1941

G. Dayal.

Dated	ALLAHABAD COMMERCIAL BANK, LTD, ALLAHABAD.		
In favour of	Pay.	Mr. Ram Prasad	order bearer
	Rupees	One hundred only	

Rs. 100/-

Cheque form consists of cheque proper and counterfoil The latter remains in the book for future reference, and the former is handed over to the payee

While writing a cheque both the foil and counterfoil should be filled in. First of all, there is the date It should be filled in correctly as a post-dated cheque will not be naid by a banker before the arrival of the particular date and an ante-dated cheque will become stale, if it bears a date which is six months or more prior to the date on which it is presented. If no date is given, the banker can put down the correct date, but generally he will return it marked incomplete After this, there is the name of the pavee This must clearly be given in the body If there is any doubt regarding the spellings of a particular name, it should be ascertained If money is drawn for self, the word 'self may be used In most of the cheque forms both the words bearer and order are printed One of these should be struck off Next, comes the amount It is to be given both in words and figures. Care should he taken not to leave blank space at places where there is a possibility of any forgery. The amount in words and figures must tally Finally, there is the signature It should not differ from the one given in the autograph book of the bank at the time of the opening of account. Up doubtedly, an order cheque affords a better protection to the holder than a bearer cheque. But there are certain other devices for it Instead of striking off only one of the words out of the 'bearer' and 'order', both may be struck off and the word 'only may be added to the name of the pavee This has the effect of making the instrument not negotiable. It may also be crossed generally or specially. A cheque not prossed is known as an open cheque Within the crossings the words 'not negotiable' may as well be written Sometimes the words, "Account payee only are also added. It is a direction to the col-lecting banker that he should place the amount of the cheque collected by him to the credit of the payees account and that he should not pay cash for it at the counter of the bank. All this may be done by the drawer himself or any of the subsequent holders. Where a cheque

is specially crossed, the banker to whom it is crossed may again cross it specially to another banker, his agent for collection

The holder of a cheque must presentat to the drawes bank for payment either personally or through a bank within a reasonable time, as otherwise he runs the risk of losing his claim against the drawer and parties prior to him if the drawer and parties prior to him if the drawee bank becomes insolvent in the meantime. In such a case, he ranks as one of the creditors of the bank and may be paid only a composition at the time of the settlement.

The holder of a cheque as of a promissory note and a bill of exchange also, according to Section 8 of the Nego. tiable Instrument Act means any person entitled in his own name to the possession thereof and to receive or recover the amount due thereon from the parties thereto Where the note, bill or cheque is lost or destroyed, its holder is the person so entitled at the time of such loss or destruction,' and he has got the right to apply to the drawer for a fresh note, bill or cheque of the same tenor giving security to him with a view to indemnify him against all persons whatsoever, in case the note, bill or cheque alleged to have been lost or destroyed. Should fall into innocent hands and the drawer should thereby suffer a loss. When an instrument of credit is sent through post as a remittance, and is lost, the loss would fall on the sender if it was sent on his own responsibility, ie, without the authority from or request of the creditor If it was in accordance with the instructions of the creditor the loss would naturally fall on him

A holder in due course again in accordance with the Negotiable Instrument Act means 'any person who for consideration became the possessor of a promissory note, bill of exchange or cheque if payable to bearer, or the payee or endorsee thereof if payable to order, before the amount mentioned in it became payable, and without havinsufficient cause to believe that any defect existed in th title of the person from whom he derived his title' Three things are necessary here, #12,

(1) Receipt for consideration .

(2) Before the amount mentioned in it became payable, and
 (3) Without having sufficient cause to believe that

(3) Without having sufficient cause to believe that any defect existed in the title of the person from

whom he derived his title

Its old English equivalent was "bona fice holder for value without notice' This phrase, though long and cumbrous, is self explanatory.

A marked cheque is one which is signed by the drawer banker signifying trat on the date of presentation of the cheque for signature, he had sufficient funds to meet it. It may be done at the instance of the drawer, another banker or the holder. It is doubtful how far the drawer banker binds bimself to earmark funds to meet a marked cheque.

Bill of Exchange The definition of a bill of exchange has already been given I thus the same parties as a cheque, the only difference being that the drawes in this case need not necessarily be a banker as in the case of a cheque. It is of two kinds—inland and foreign An inlant bill of exchange is drawn or made in one country, and made payable in, or drawn upon any per on resident in the same country. A foreign bill of exchange, on the other hand, is not so drawn, made or made nayable.

yable

SPECIMEN OF AN INLAND BILL

as Rs 700/ October 29 1941
One month after date, pay to B, Shian Lal
or order the sam of Rupees Seven hundred only value

or order the sum of Rupess Seven hundred only value received

Jharamal Panna Lal

To Jhara: Bhuramal Ram Gopal,

15 Katra,

## SPECIMEN OF A FOREIGN BILL First of Exchange

Delhi
October 29 194
Ninety days after eight of this First of

Ninety days after eight of this First of Exchange (second and third of the same tenor and date unpaid), pay to the Nationa Bank of India, Ltd the sun of nounds Forty only, value received

То

Madhuridas Nar. E Da

Me srs John Anderson. Parker Street,

London.

While writing a bill the following hould be by win mind —

1 THE DATE It must be the same on which the

l THE DATE It must be the same on which the bill is written. The given timor is added to this dat in order to arrive at the date of maturity.

2 TENOR OR TERM It is the period for which a bill is drawn, eq. 3 months after date (4 m/d) or nine'ty days after sight (40 d/s). This must be stated in olerwords. After the epinry of the torm as has been observed, the bill matures for payment. Some days of grace, usual vietnee, are allowed to the acceptor to redeem the bill there, are allowed to the acceptor for redeem the bill energy of the period of tenor and days of grace must be added to the period of tenor and days of grace must be added to the date of the bill. Further, if the day, on which a bil as all a promissory note is at maturity is a public holiday, the instrument shall be deemed to be due on the day priceding this holiday. The expression public holiday includes (11 Sundays, (.1 New Year's day, (1) Christian day (4) Good Friday and (5) any other day declared by the Local Government by notification as public holiday, the instrument shall be deemed to be payable or a full of the control of the fatter the instrument and a bank holiday, in the case of the latter the instrument is and a bank holiday. In the case of the latter the instrument.

ment is payable on the following business day. But there is no such distinction in India which the students will bear in mind A bill may also be a demand bill which must be paid on demand No days of grace are required to be allowed in this case.

- 3 AMOUNT It must be given twice—once on the left-hand top corner in figures, and a second time in words in the body itself
- 4 PARTIES The name of the payee is given in the body of the bill along with the word 'bearer' or 'order', that of the drawee along with his address on the left-hand bottom corner, and that of the drawer on the right-hand bottom corner where he signs it
- 5 STAMP All bills except those payable on demand must be stamped ad valorem, according to the law of the country in which they are made
- 6 VALUE RECEIVED This phrase is added at the end, in the body, and signifies that the same has been drawn in consideration of value that the drawee has received.

Foreign bills are usually drawn in a set of two to three, and each has a reference to the other or others as the case may be The drawe is hable on only one of them. Each of these copies is known as na If a foreign bill drawn singly, it is known as a sola bill of exchange Sometimes a foreign bill drawn abroad requires to be restamped on its arrival in the country where the payee or the drawer oresides.

Every time bull requires to be accepted by the drawee who does so usually by giving his signature across the bill He may also add the word accepted or the word accepted along with the place of payment. So long as a bill is not accepted, it is called a draft, and when it is accepted, the same is called an acceptance of a bill may be general or qualified. A general acceptance of one where the drawee without adding any conditions or qualifications assents to the order of the drawer. A qualified acceptance, on the order hand, is one where the drawee

does not assent to the terms of the draft but adds some, conditions or qualifications at the time of acceptance. It may, then, be --

- l CONDITIONAL Where the payment is made dependent on the happening of an event therein stated e.g., payable on the arrival of the goods
- 2 PARTIAL When he undertakes the payment of a part only of the sum ordered to be paid

3. LOCAL Where he undertakes to pay at a specified place and not otherwise or elsewhere. It has already been observed that the mere specification of the place of payment at the time of acceptance does not constitute a qualified acceptance. It is known as such only when along with the name of the place of payment some such words as 'and there only are added that the acceptance is known as a qualified acceptance. When place of payment is mentioned the bill is known as a domiciled bill.

4 QUALIFIED AS TO TIME Where he undertakes the payment at a time other than that at which under the order it would be legally due,  $eq_1$ , for 60 days after date or sight 90 days after date or sight

5 AN ACCEPTANCE BY SOME OF THE PARTIES ONLY. Supposing a bill has been drawn on two persons, while it is accepted by only one of them

A draft may be negotiated even before its acceptance. The holder of a bill is not bound to accept a qualified acceptance, and he may treat it as dishonoured for acceptance. In case he accepts it without the consent of the previous parties, they are relieved of all liabilities. The drawee may be allowed forty-eight hours (exclusive of holidays) to consider whether he will accent a bill.

A bill may be dishonoured for non-acceptance or nonpayment. In case any instrument is dishonoured, the holder thereof must give notice of the fact to all parties whom he wants to make lightle thereon.

When a promissory note or bill of exchange has been dishonoured, the holder may get such dishonour noted by a

notary public upon the instrument, or upon a paper attached thereto, or partly upon each. This note must be made within a reasonable time after the dishonour and must specify the date of dishonour, the reasons if any assigned for such dishonour, or if the instrument has not been expressly dishonoured, the reason why the holder treats it as dishonoured and the amount of noting diarges.

When the above note is certified by a notary public, the certificate is called a protest In case of foregru hills, protect is necessary If the acceptor of a bill of exchange has become insolvent, or his credit has been publicly impeached before the maturity of the bill, the holder may request a notary public to demand better security of the acceptor, and on its boing refused may cause such facts to be noted and certified as a foresaid. This certificate is called a protect for better security.

When a bill has been noted or protested for nonacceptance, better security, or non-payment, any person not being a party already hable thereon may with the convent of the holder, by writing on the bill accept or pay the same for the honour of any party thereto

When the drawer is not cortain whether a bill will be accepted and if accepted, paid on its due presentation, he mentions generally on its back the name of his own agent or correspondent who will accept or pay it on his behalf in case it is dishonoured by the drawee This party is known as "a drawee in case of need."

Any material alteration of a negotiable instrument renders it void as against any one who is a party therefor at the time of making such alteration and does not convent thereto. The following are, however, not material alterations.—

I When incheate stamped instruments are completed Sometimes one person signs and delivers to another a paper stamped in accordance with law relating to negotiable instruments then in force in that particular country, and either wholly blank or having written thereon an incomiete negotiable instrument. This is called an incheate

stamped instrument, and may be completed by the holder. The person giving it is fully hable thereon.

- The person giving it is fully hable thereon

  2 When a blank endorsement is converted into a full
  endor-ement by writing the name of the endorsee just above
- the signature of the endorser

  3 When an uncrossed cheque is crossed generally or specially
  - 4 When the word 'not negotiable' are added to the
- 5 When the banker to whom a cheque is crossed specially crosses it specially again to another banker for

collection

The examples of material alterations are as follows —

- A change in date with a view to reduce or increase the period of currency
  - 2 A change in amount
  - A change in the tenor
  - 4 A change in the number of parties liable thereto
- 5 A change in the rate of interest or that of exchange
  - A change in the place of payment

Promisory Note 'A promisory note 1- an instrument in writing (not being a bank note or a currency note) containing an unconditional undertaking signed by the maker to pay a certain sum of money only to or to the order of a certain per on, or the bearer of the instrument'

The parties to it are only two, viz, (1) maker, the per-on who writes it, usually a debtor, and (2) payee, the per-on in whose favour it is made, usually a creditor

A promissory note may be made out by one person, or hy a number of persons. It made by a number of persons, the hability of the makers may be only joint or joint and several. In the case of a joint liability all the makers must be sued together on dishonour, because if any one of them is left out and the entire amount is not recovered

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from the rest, he cannot be sued separately to make up the deficiency. But in the case of a joint and several liability, there is no such fear. If somebody is left out and the whole amount is not recovered from the rest, it can be recovered from him. The person paying in a joint or joint and several note can, however, get a pro rata contribution from the co-makers thereof.

### SPECIMEN PROMISSORY NOTE

Allahabad
November 25, 1941
One month after date I promise to pay to Mr Jaz
gopal the sum of Rupees four hundred only, value received
Bairam Da

### SPECIMEN PROMISSORY NOTE .

(Joint)

Six hundred only value received

Rs 200 Cawnpore October 15 1941

On demand we promise to pay to Mr Ram Anugrah the sum of Rupees two hundred only, value received

Braymohan Lal, Bhagwati Prasad

### SPECIMEN PROMISSORY NOTE

(.Tornt and Several)

| Zawnpore August 29 1941 | Three months after date, we jointly and severally. | Promise to pay Mr Raghrendra or order the sum of Runees

Mahmood Khan Shahabuddin

Section 25 of the Indian Paper Currency Act prohibits issue of promissory notes, private bills and hundis payable to bearer and on demand to any person in British India Since the establishment of the Beserve Bank of India, its Issue Department can issue such notes On this very

ground a branch bank cannot 13 me a bank draft payable to bearer on any other branch or head office of the same bank

### Hundis

Though Indian Negotiable Instruments Act mentions of only cheques, bills of exchange and promissory notes, the Law Merchant or commercial usage recognises many others as negotiable instruments. Hundis are, for all intents and purposes, equivalent to bills of exchange. They are stamped endorsed and honoured like them. Only their phraseology is different. Jokhami hundi, of course, differentially from a bill of exchange. There are bills of lading, dock warrants, delivery orders (all representing goods), and share warrants, debenture bonds payable to bearer Irepresenting long term investments) which are semi-negotiable instruments i.e., in their case the holder gets a right to sue in his own name and recover the goods or money, but he cannot acquire on them a better title than that of the transferer.

Hundis are mainly classified into (a) Muddant (time) and (b) Darsham (sight or demand). These are, however, further subdivided into (1) Dhanjog (payee only), (2) Shalpog (revembling to some extent with crossed chequebils of exchange are never crossed, (3) Dekhanhar (beare), (4) Farmanjog (order) and (5) Jokhanm (there is no equivalent of it in modern billient forms, in short, a combination of a bill of exchange, an insurance piley, a letter of hypothecation and a contract of afreightment in one

Muddet Hundes are hundes parable after they have run their period of tenor, which wares from paice to pace and trade to trade—ranging generally between 11 days to 12 months. To the period of tenor are added days of grace known by the term gdas (in Hindustani) in order to find out the date of maturity.

Darshan: Hundis (akin to sight or demand bills) are payable on presentation

Hunds are drawn mostly with a view to facilitate remittance of money.

Each of these classes of hunds may be Dhanijog, Shahiog, Farmaniog, Dekhanhar and Jokhami

Dh migo Hund is payable only to the payee It cannot be endorsed. The hability of the drawes is very great here. He has to satisfy that the party presenting it is none else but the payee mentioned within the body of the hund! In case he makes a wrong payment, he is held liable to the real owner (Dham!

Shehyo Hund is payable only to a Shah—a respectable merchant of the town where the drawer revokes A bolder of anoh a kind of hund: the drawer system that self if he is not a Shah. He must present at rough a Shah. In case, the drawer volates the condition, he is liable to the holder in the course for his loss.

Farmanjo; Hundi came in vogue during the Mohammedan period. It is payable to the payee or his order. It cannot be transferred without endorsement (Bechan). The drawee, before the payment has to examine the Bechan in this case in the name was as drawee of a bill of exchange has to do in the case of an order bill of exchange. If he was it to a wrong party has balake to the real cowns.

Dekhanhar Hundi is payable to the bearer drawee is not required to take any extra trouble Anybody presenting it gets the payment

Jokhami Hundi has gone out of use these days due to goods from one place to another, taking the risk of advancing money, etc. It arose out of a sale transaction, when goods were to be sent to another town generally by river-transport. The carrier acted here as an insurer as well as a financier. The selfer drew the hundi on the purchaser favouring the carrier, who made the payment of the same to the drawer on receipt of the goods for transport after deducting (i) his charges for carriage of the goods, (ii) premium for undertaking the risk and (iii) discount for paying the money before the hundi was paid up. The carrier in his turn got is payment from the drawe on safe

delivery of the goods to him. In case he lo \* it he dy' not present the hundi

### A SPECIMEN HUND!

sith Str. Ca empore shubhthane Stri patr baoi ta arm Lachhman Ba jog iti hi Frajag ji se Madhuri si Nariin Das Ii ram ram bamchane. Apran, h hundi kini ek ap upur rupia 400 ankre char cou le nina di rau le dune pure dema Vahan rakhe bhai Panna Lal Shambiunah ke Mit haitri kadi panchrei Samani 1999 se pure pachpan din pichke dam hamigo hangbiba bar chalach hundi ki rit thikane lagise chaukas kar dena. Mit Chaitra bad 5 Samiat 1999

#### PEVERSE SIDE

Nime ke nime rupia el sau ki chau juna pura rupia chiulas lar aija

## R. 400

Shri petri bi ai Sitaram Lachhman Dav Caunpore

The drawer of a hundi is known as lithar sale dham the drawee as uparu i'a dhani, and the paree as rabbey well dhani. In the case of a jokhami hundi uparwala dhani is also known as malwaia dhani and rakheywala thani as humiwala dha

Hundis are also paid for bonous by means of zibrich to which are furnished by the particle lable thereto. Mrawers and endorers to the holders, and are addressed to some other persons who are thereby directed to pay them in case of assbonous.

An uparwala dhani does not signify his acceptance of the hundi by signing on its face as in the case of a bill of exchange. He makes on the other hand a note of the same in his magal bahs.

In case the original of a hundi is lost, its copies are given. The first copy is known as path, the second parpaith, the third darpaith and the fourth Panchatt or Majorith.

jarnama

When a hundi is paid up, it is said to be sakar gat, and in case it is dishonoured, it is said to be khadi rah an.

### POINTS OF DIFFERENCE BETWEEN A CHEQUE AND A BILL OF EXCHANGE

## Cheque

# 1 It must be drawn on a banker

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a banker

2 It must be payable

on demand

- - 3 It is generally inland
- 4 It is drawn in one's own currency 5 It does not require
- any acceptance.

  6 Its drawer is not
- discharged by the holder's failure to present it in due time unless the bank fails

  7 It is not honoured in
- 7 It is not honoured in case the payment is stopped by the drawer or if the banker learns of his bankruptcy lunacy or death
  - 8 It may be crossed

## Bill of Exchange

# 1 It may be drawn on

- anybody

  2 It may be payable
- either on demand or some days or months after date or sight
  - 3 It may be inland or foreign
- 4 It may be drawn in a foreign currency as well 5 It requires an acceptance unless it is payable
  - on demand
    6 Its drawers and endorsers are discharged from liability if the holder thereof fails to present it to the acceptor at the due date
- 7 It is paid by the acceptor and in case of his refusal to do so by the draw-
  - 8 It can never be cross-

- 9 There is a statutory protection afforded to a banker in case of a forged endorsement on it
- 10 No notice of disbonour is required to be glash
- 11 No noting and pro testing are required
- 9 No such statutory protection is afforded to a banker in the case of a domiciled bill
- 10 A notice of dis honour must be given
- Noting and some protesting as well times are required.

### POINTS OF DIFFERENCE BETWEEN A CHEQUE AND A PROMISSORY NOTE

## Cheque

## 1 It is written usually

- by a creditor
  - 2 It is an order to pay 1/ 2
- 3 There may be more, than two parties to it, eg. a drawer, a drawee and a pavee
- It is pavable only by a particular bank
- It is very commonly, used and hence is an important medium of circulation
- 6 It is always payable on demand

# Promissoru Note

- It is written by a debtor
- It is a promise to pav
- The parties can neher be more than two, eg, a drawer and a pavee There is no drawee
- /4. It may be payable by several parties jointly or jointly and severally
- / 5 It is not so commonly used and hence is not an important medium or circulation
- 6 It may be payable on demand or after the lapse of a certain period

### POINTS OF DIFFERENCE BETWEEN A BILL OF EXCHANGE AND A PROMISSORY NOTE

## Bill of Exchange

## Promissory Note

than two parties, eg, a dra-parties, eg, a drawer and a wer a drawee and a payee. pavee There is no drawee

It may have more, 1 It can have only two

PRINCIPLES AND PRACTICE OF BANKING 142

ATO

debtor

3

It is written usually by a creditor It is an order to pay

requires accept

ance of otherwise than on ance demand 5 It can be paid

honour 6 Foreign bills drawn in sets

Its accentors are only iointly responsible

mon in use

a It must be noted and sometimes when it is toreign

even protested 9 It is sufficiently com-

It is a promise to pav It requires no accept

It is written

5 It cannot be paid for honour

6 A promissory note is always drawn singly

7 Its makers may be mountly as well as severally responsible 8 It requires no not

ing and protesting

It is not so common m use

## POINTS OF DIFFERENCE BETWEEN A BILL OF EXCHANGE AND A HUNDI

## Bill of Exchange It contains mere facts

Hunds

Its language is fixed

It is a ways uncoudi tional

The name of the drawee is given in this case on the left hand bottom corner

It is in the form of a letter and contains saluta tions etc 2 Its language depends

upon local usages 3 It may be conditional

as well c.u.a Jokhami hundi The name of the drawee 14 given in this case once in the body itself and again on the reverse side

- 5. The name of the drawer is given in this case on the right-hand bottom corner
- 6 The amount occurs in this case twice or at the most thrice
- 7 In this case acceptance is made across the ins
- 8 The cortes of a foreign bill are made generally in triplicate or duplicate when it is drawn and each one of these is sent by a different post
- 9 It is used all over the world and hence is in land and foreign both
- 10 It is governed by the provisions of the Indian Negotiable Instrument Act and English Bills of Exchange Act.
- 11 In case of dishonour it requires noting and some times protesting as well (foreign bills)

- 5 The name of the dra wer is given in this case in the body itself
- this case at least five times and in so many different ways that there remains no chance of any alteration
- 7 In this case it is de noted by a record in a separate book
  - 8 The copies of a hundrare not made unless they are required on the loss of the original or copy There is however, a provision for four copies, if necessary
- It is used only in India and hence is an instrument of simply internal
  - 10 It is governed by local usages only

11 It requires no noting or protesting. In fact, it is rarely dishonoured

## POINTS OF RESUMBLANCE BETWEEN THE TWO'

(1) Both have three parties

(2) Both are demand or time. In the case of both ad valorem stamps are required if they are to run a period before maturity.

- (3) Both can be accepted for honour
- (4) Both can be discounted
- (5) Both can be endorsed
- (6) In the case of both some days of grace are to be added to their period known as tenor in order to find out the date of maturity
  - (7) Both are orders for payment and of a fixed sum

### 3 Miscellaneous Credit Instruments

Bank Draft A bank draft is a bill of exchange drawn either on demand or otherwise by one banker on another in favour of a third party or by ene branch of a bank on another of the same bank or by the head office on a branch or vice versa As already mentioned a bank draft if drawn by one branch of a bank on another of the same bank or by the head office or a branch or vice versa cannot be both bearer and demand It is usually used for remittance of money

> Specimen Form of a Bank Draft IMPERIAL BANK OF INDIA

Allahabad...

Rs

On demand pay to

or order Rupees

value received

No

To

For Imperial Bank of India

Imperial Bank of India Bombay

Agent

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Dividend Warrants Dividend Warrants are issued by Joint Stock Companies to their shareholders for divi dends from profits and are payable usually at the Company s banker or registered office. The may take various forms Generally they are in the form of drafts, drawn by the Company upon the bank in favour of the shareholders Under the Act they can also be crossed and all rules as to crossing of cheques are made applicable to them. Then may also be in the form of cheques, and in case they contain the words "or order," "or bearer," it has been held by various courts of England that they may be treated as negotiable instruments. In India, dividend warrants are also sometimes issued in the form of a receipt

Interest Warrants When Government and joint stock companies wish to pay interest on sums borrowed from the people, interest warrants are issued. In the former case, they are drawn by the central bank of the country concerned upon its ownself, and in the latter case by the joint stock companies upon their bankers. If and when these are drawn by a central bank upon its own self whatever form it may have, it cannot be treated as a cheque for the simple reason that it is drawn by one bank official upon another of the same bank.

Treasury Bills They are issued both in England and India In India, again, they are issued both by the Central Governments and the Governments of the various provinces, since the inauguration of the provincial autonomy. They are a form of short-term borrowing and are usually issued for a term of 3 months. They are sold through the offices and branches of the Banking Depart ment of the Reserve Bank oxcept at Delhi either by tender or at an intermediate tap rate. When it is decided that tenders should be called for, a press communique stating the date on which tenders will be received, the amount and the currency of the bills offered for tender and the date on which payment for accepted tenders should be made is issued to the press for publication and is also communicated to important banks, brokers and firms. The applications for tender should state clearly the term of the bills applied for, the amount of the bills required and the rate which the tenders is propared to pay. The rate offered should be expressed in ruppes, annas and quarter annas for each its 100 nominal of the bills applied for It tenders

recoved are in excess of the amount offered a proportionate allotiment is made when necessary, the minimum allotiment being Re 24,000. Treasury bils are available in the following denominations only namely, Rs. 25,000. Rs 1 lakh, Rs 5 lakhs, Rs. 10 lakhs and Re 30 lakhs. When it is decided to sell intermediate Treasury bills on tap, an announcement to that effect ordinarily included in the usual communique giving the results of the tenders, the rate for such bills sho being announced at the same time. On maturity, the Trasury bills are paid at the same time. On maturity, the Trasury bills are paid at the same time. On maturity, the Trasury bills are paid at the same time. On maturity, the Trasury bills are paid at the same time. On maturity, the Trasury bills are paid at the same time. On maturity, the Trasury bills are paid at the same time.

Letter of Credit A letter of credit is an oppn letter of request saued by one person usually a merchant or a banker, in the name of some other person or persons directing him or them to advance money or give credit to a third person named therein, for a certain amount, and promising that he will repay the same to the person advancing or accept bills drawn upon himself for the like amount. It is called a General letter or a Circular letter when it is addressed to a number of persons or presons in general, and Special letter when it is addressed to a particular person.

Letters of credit may be of different forms, but two of these are unportant, viz., (1) a letter wherein one banker or merchant requests another to hold a certain sum at the disposal of a third parson and (2) a letter wherein one banker requests another merchant to supply goods to a third person to a certain extent and re-indured himsdelf by drawing a bill upon the said banker which is promises to honour The former is known as a Personal Lettel Letter or a Travellers' Fichity Letter, while the latter is known as a Commercial Gredit Letter, in the case of a Personal credit letter, money is usually deposited with the issuer, and in that of a commercial Gredit letter it is promised to be paid to him before the due date of the bill

A commercial credit letter may also be revocable or irrevocable (confirmed). In case, it is a revocable

(unconfirmed) letter of credit, the banker has got the right to revoke it at any time but generally what is done is to give a notice before doing so In case it is an irrevocable letter of credit, once it is issued it cannot be revoked except of course with the consent of the person in whose name it has been issued

Commercial letters of credit are needed specially by merchants importing goods from foreign countries. These are sent slong with the indent Goods are exported by foreign merchants and bills are drawn on the bankers sum gith letters. Thereafter they get them discounted with their own banks on the guarantee of the letters or credit they hold from the importers bankers in which the latter undertake to accept and pay the said bills. Thus the exporters get payment immediately. Along with the bills are handed over the shipping dominents connected with them and on receipt of these the bankers of the importers accept or pay the bills according as they are DIA or DIP.

They may also be revolving or say running. In this case, the amounts for which they are originally issued are automatically renewed from time to time as the bills under the credit are issued or paid for example 11 fills emount is Rs 1,000 and two bills of Rs 300 each are drawn a soon as any one of them matures and is paid a fresh bill or bills for or up to Rs 300 may again be drawn, (2) if the amount for one draft is Rs 1 300, or less and a draft for this or less than this amount is drawn as soon as it matures and is paid another draft for any amount but not exceeding Rs 1 000 may again be drawn, and (3) if the amount of one draft to be issued is Rs 1,000 or less, and a dra t for this or less than this amount is drawn the credit is automatically renewed and another draft for this or less than this smount when the first his or less than this smount is drawn in the credit.

I O U An I O U is a written acknowledgment of a dobt made by one party to the other By force of custom the letter I O U have been substituted for the words I Owe You because of their being pronounced in the samwar This does not require a "tamp

### SPECIMEN I O U

Bombay. October 15 1941

Mr B P Gupta, I O U Twenty Rupees (Rs 20) G Ram Bansal.

Industrial Securities -Industrial Securities are the share certificates, stocks or warrants, debentures-registered or bearer issued by industrial companies. They are transferable though in the case of share certificates and stocks and registered debentures a transfer entry is required to be passed in the register of the issuing company, and for which a transfer form is required to be filled in by the transferer

Government Securities - When Government borrows for long period, it borrows through these securities take the forms of Stock Certificates, Promissory Notes and Bearer Bonds and are inter-convertible with one exception. viz , that the stock certificates and promissory notes cannot be converted into bearer bonds. Interest is paid on stock certificates and bearer bonds without their presentation but it is paid on promissory notes only on their presentation

## TEST QUESTIONS

What is credit? Describe its nature and forms Mention its advantages and evils

2 Credit is not a factor of production but a device to increase the efficiency of a factor of production Comment

3 What do you understand by a negotiable instrument ? Is there any difference between negotiability and transferability? How can a negotiable instrument be made not negotiable?

4 Define a cheque and analyse its definition What point should be borne in mind while drawing a cheque?

5. What are the different ways in which a cheque may be made talet 2

6. Explain clearly the difference between a holder a holder for value and a holder in due course

- 7 What do you understand by a marked cheque? Under what circumstances this may be done?
- 8 Define a bill of exchange and draw its specimen What points should be borne in mind while writing it?
- 9 How will you distinguish an inland bill of exchange from a foreign bill of exchange?
- 10 Does a bill of exchange require acceptance? What are the different ways in which an acceptance is signified? In this connection explain various kinds of acceptance.
- 11 What are the parties to a bill of exchange? Discuss in brief their respective liabilities
- 12 Write short notes on tollowing in connection with a bill of ex change—1) Noting (2) protesting (8) acceptance for honour (4) material piterates.
- 13 What is a promissory note? Distinguish between a single promissory note a joint and a joint and several promissory notes.
- 14 What do you understand by hundis? Give a brief sketch of different kinds of hundis
- 15 In what ways a bill of exchange differs from a cheque a promotion of and a hundi and in what way it resembles with the last named instrument?
- 16 Write short notes on-(1) Bank draft (1) Dividend warrant, (11) Treasury bill (14) Government securities and (4) Industrial securities.
- 17 What do you understand by a letter of credit? Classify it and bring out the special features of each of these classifications. What is the need for such letters?

CHAPTER X

### BANKERS SECURITY FOR ADVANCES

We have already seen that a banker advances only on the basis of good securities. They are of multifarous types, and in order to understand the risk attached to them, we must be fully acquainted with the essential characteristics of each. A banker must be very careful while dealing with the securities. He is required not only to select those which are more or less steady in value and can be easily sold in the market but also to see that the summaries and other titles he gets on them are not unsafe.

#### CLEAN ADVANCES

In many cases when the customer is a man of ununpseciable reputation and sound financial position he is grented a loan or allowed an overdraft on personal security. In such a case, the banker depends entriet on his integrity, strength of character, prompt and businesslike dealings. But in order to safeguard his position, the lanker may also take the signatures of one or two independent sureties or guaranters on the promiser notesexecuted by such a person. In case of default the principal dobtor is, however, the person to whom the loan is granted. The banker can realise his claims from the surety or the guaranter on only in case they remain unpaid from the property of the debtor. Such advances are known as deem democrat.

The guarantee or surety may be continuing or speci-In case of the continuing guarantee, the surety or guarantor is held responsible for the fluctuating balance of account until the whole of the advance is repaid, while in case of the specific guarantee, he is held responsible for a single transaction only Suppose A obtains a loan of Rs 500 After sometime he pays in Rs 200 But he draws Rs 100 again The balance of Rs 400 is thus due from him In the case of a continuing guarantee, the guaranter is held hable for Rs 400 and he cannot take advantage of the credit of Rs 200 which A had naid in. In the case of a specific guarantee, however, the guaranter is held responsible for Rs 300 only because A had once paid in Rs 200 In this case, he has to do nothing with Rs 100 which A had again withdrawn without his standing as a guarantor guarantor or surety has paid the money due from the princinal debtor, he gets, of course, the right to claim this amount from him

### COLLATERAL SECURITIES

Borrowers are generally required to deposit collaterals for the loans advanced to them Collaterals

signify some tangible property or right of ownership to the ordonoments of value. Collateral means 'additional' and such securities are known by this name because they stand by the side of the personal security of the borrower. In fact, they can be disposed off only in the event of his failure to repay the loans promptly. A collateral security may take either the form of a hen or a pledge or a morteage.

A ten implies the right to retain the security, and not to sell it. This can be done only when a decree has been obtained from a court of law and it has been attached on execution. But in the case of fully negotiable securities, eq. bearer bonds, share warrants, stocks and certificates, bearer and registered debentures, bills of exchange, promisory notes and cheques a banker's lien implies also the right to sell them after giving due notice to the customer for satisfaction of claims. It does not extend to title deeds or documents of title to goods. They can only be retained.

ATUSE case of a pledge, the banker has got the right to ratan as well as to sell the securities after gying due notice to the borrower. This, then, is the difference between it and a len, with the exception of those securities which have been mentioned in the last para. Hence, a pledge is preferable to a lien in ordinary cases.

A mortgage is necessary when the securities offered consist of immovable property. In this case as apposed to in the case of a hen and a pledge, the possession is not transferred to the lender. It remains with the borrower or somebody appointed by him. What is usually transferred is the ownership. In the case of a lien and a pledge, however, there is usually a transfer of possession and not of ownership. But what has been said here regarding a mortgage is true of only a legal mortgage. In last, mortgages are of several types, though we are concerned here with only a legal mortgage and an equitable mortgage. A legal mortgage is effected by means of a mortgage as a stamed

Government paper and is registered with the Registrar of the Morigages. An equitable mortgage is effected, on the other hand, only by depositing the title-deeds with or without a memorandum or by depositing only a memorandum of charge and not the title-deed with the mortgage. The difference between the two is that while in the former case the ownership of the property mortgaged passes to the mortgagee, and hence he acquires the right to sell it of mortgage, and the nece he acquires the right to sell it of approach a court of law for obtaining a previous sanction or order to that effect. Equitable mortgage is allowed in India only in Calcuita, Madras, Bombay, Karachi and any other town which the Governor-General by notification may specify In the case of a legal mortgage also nepsyment of the loan, the mortgager gets back the full ownership is called by "celuity for deempton".

TYPES OF COLLATEPAL SECURITIES

Collateral securities usually offered to a banker may be grouped under following heads —

### Stock Exchange Securities

These consist of both Government securities and countries of the joint stock companies. They may be (a) fully negotiable (convertible) or (b) non-negotiable (inconvertible). The latter may, however, be again subdividad into (i) insorbed stocks and (ii) registered stocks and shares. Fully negotiable securities (convertible) are transferable by delivery or endorsement in the case of non negotiable inscribed stocks, however, when a transfer is made, an entry is required to be filled in either by the holder or his representative in the issuer's register, and hence they are not transferable by delivery or endorsement. The banker must, therefore, to perfect his tulle thereto get them 'transferrad into his name by inscription in the books of the issuer. Coming to non-negotiable registered stocks, they are endorsed by certificates given duly sealed by the issuer.

authority and may be transferred by means of either a legal transfer or an equitable charge A legal transfer is effected either in writing or under seal by the execution of a transfer-deed and when it is sent with the certificates to the company, the banker is registered as the holder and a new certificate is issued An equitable charge on the other hand is effected only by a deposit of certificates with or without a memorandum of deposit or a memorandum of transfer and duly executed blank transfer. A deposit of certificates is usually accompanied by a memorandum of deposit and duly executed blank transfer, as in cases of default the blank transfer can be filled and the shares etc. got transferred in the banker's name. In the case of deposit of certificates only or a memorandum of deposit also, the banker has to call upon the customer in default and ask him to execute a legal transfer and on refusal he can obtain the sanction of a court for a transfer and for a power to sell the securities This is surely not convenient for him, and hence it is not very popular



Merity (1) They are easily and quickly realisable

- (2) Their actual market value can be easily ascer-
- (3) Their value does not fluctuate violently
- (4) Their title is clear, and hence they are transferable without much difficulty
  - (5) In the case of negotiable securities, the banker, if he takes them bona fide and for value, acquires a fitle against all the world to hold them until the obligation they were given to cover is discharged.
- (6) In times of need they can be pledged with the central bank without much difficulty for advances, from it
- Demerits (1) In the case of a partly paid share or debenture, the banker may be called upon to pay the un called portion, as a failure to do the same usually leads to its forfature

(2) Certain joint stock companies insert a clause in their article to the effect that they will have a first and paramount hen on their own shares for any debt due by their customers who happen to be their shareholders also in such cases, a banker may find he right valueless if he finds at the time of their sale that there is a debt owed by his customer to the issuing company as well

(3) If the securities are non-negotable, there is much inconvenience at the time of transfer The banker's title to them is the same as that of the transferr, and it is possible that they may turn out to be defective.

Precautions (1) Sufficient margin must always be maintained. As soon as there is a fall in the value of the securities, fresh collaterals must be obtained or the amount of advance reduced.

- (2) Partly paid shares and debentures should, on no account, be accepted
- (3) In the case of non-negotiable securities, as far as possible, transfer must be effected at the time of the

(4) Speculative shares must be avoided

### 2 Negotiable Instruments

We know that a bill of exchange can be discounted with a banker Whon this is done he "list the full right over the same and may sell or re discount it to or with anybody else In case it is given as a pledge this is not possible, and the banker must retain it till maturity It is, therefore, always better from the bankers point of view if such securities are sold outright to him rather than he pledged

Merits (1) They give better title to the banker if taken in good faith

- (2) Their value is fixed
- (3) They may be re-pledged
- (4) Money is available at maturity

Demerits A negotiable instrument entails upon the banker the duty to realise its value on niaturity

Precautions As far as possible they should not be accepted by way of pledge but rather be had on discount. This is necessary if the banker wants to have the right to re discount them with the central bank.

## 3 Goods or Documents of Title to Goods

If goods are pledged with a banker they may be either kept in his godown or left in that of the borrower. In the latter case, it is necessary that the keys should be handed over to the banker. In both cases, insurance is required to be effected and the premium is payable by the borrower. In the former case, he is also required to bear storage charges. Documents of title to goods may also be pledged. These include, a bill of lading, dock warrant, warehouse, keeper's certificate, wharfinger's certificate, railway receipt, warrant or order for the delivery of goods and any other document used in the ordinary course of business as proof of the possession or control of goods, or authorisms, or purportunt to authorise either by endorse-

ment or delivery, the possessor of the document to transfer or receive goods thereby represented

Merits. (1) Goods or documents of title to goods form tangible securities

- (2) Their value does not fluctuate widely
- (3) They can be sold very easily (4) Advances made on their basis are likely to be paid within a short period as they are held with a view to be sold at the earliest opportunity coupled with sufficient
- profits (5) Their value can be easily determined
- Demerits (1) Goods are hable to deterioration and damage
- (2) Their value is subject to daily fluctuations though not widely
- (3) In certain cases, it requires an expert knowledge to make a correct estimate of the quality, and hence there are more chances of fraud
  - (4) Some goods require a huge space for storage
    - (5) There is a greater possibility of theft
  - (6) As they are required by the borrowers in small lots according as they are sold by them, the banker is put to much inconvenience in giving delivery and keeping a
  - record There is a danger of mistake in releases as well (7) In the case of document of title to goods, there is
  - a possibility of forgery Reasons for their Unpopularity in India (1) There

are no licensed warehouses worth mentioning in this country

(2) There is a lack of suitable grading in the case of many commodities In others, it is not strictly adhered to

(3) There is an absence of organised markets for certain staple commodities in various places and hence the difficulty in ascertaining their value

Precautions (I) Goods more liable to deterioration

ard damage must as far as possible be avoided. In case, they are accepted insurance should be effected against all possible risks. Bullion is perhaps the best of all the goods as far as freedom from the hability of deterioration and damage is concerned.

- (2) Care should be taken to find out daily changes in the market value of the goods received on pledge and sufficient margin must always be maintained with a view to safezuard against losses due to a fall in the value
- (>) An expert staff must be maintained with a view to ascertain the quality of the goods pledged
- (4) There should be strict supervision regarding releases If possible a whole time clerk must be kept for this purpose
- (5) In cases of the pledge of documents of title to goods, care must be taken to ascertain that they are genuine As far as possible attempts should be made to obtain evidence of the fact that the title of the borrower to the documents offered as security is good
- (6) A banker should accept only such goods in his godown as he thinks would be safe there In case, they godown os be thinks would be safe there In case, they are to be left in the godown of the borrower himself, it should be thoroughly examined and defects if any must be removed. As far as possible comented granaries must be given preference over ordinary granaries.
- (7) The banker must also satisfy himself above all with regard to the honesty, integrity and prudence of the borrower fle must be experienced in the line of his histories.
- (8) The banker should also be careful in dealing with agents and employees Their authority to borrow and pledge must always be determined
- (9) In all cases, an evidence of the pledge must be obtained in writing
- (10) There are several copies of a bill of lading Hence when this is accepted as a security, all copies must be obtained with a view to protect against fraud

# 4 Life Policies

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If there has been no misrepresentation, or inaccurate information at the time of the proposal, life policies form a good security against advances on the basis of the actual surrender value. But they do not figure prominently in the last of the bankers' securities these days as Life Insurance Companies themselves are always prepared to make advances on their basis, and it is much more convenient for a borrower to approach them than the bankers' There may be an equitable or legal morigage in this case as well. The former means here the submission of the poley itself with or without a memorandium and the latter means the filing of a 'deed of assignment,' the operative part of which includes covenant by the borrower for repayment of principal and interest, and an assignment of the policy subject to subromises for a redemotion.

Virils (1) "Their value can easily be ascertained On the back of a life policy itself a mode of the determination of surrender value is given. It can also be found out by reference to the Insurance Company

(2) The value of a life policy goes on increasing as the time lapses, provided of course premium are being paid regularly

(3) Where a policy has been deposited even without a memorandum, and the depositor becomes bankrupt, the trustee in bankruptcy cannot claim the policy without satisfying the claim of the banker

(4) A life policy automatically matures on the borrow ers attaining a certain age or in the event of his death

(5) If a policy has been assigned and notice given to the insurance company, it provides a complete "eculity There is no difficulty in proving the title

(6) It can be assigned by a banker to a third party as security for an advance

Dimerit\* (1) The validity of the policy may be questioned at the time of payment in case it turns out that the assured had not disclosed all the material facts in the proposal form

- (2) In case the age of the assured had not been admitted it might become extremely difficult for the banker to prove the same in the event of his death
- (3) Cases of suicide and death by the hands of justice are not usually covered by an insurance policy
- (4) In case a policy is taken out by the assured to provide for his wife and children it may not be good for the reputation of the banker to put his claim against the widow and orphans
- (\*) The value of a policy increases only by the continued payment of the premia. If they are not paid by the assured the banker might be required to make the
- payment himself

  to It the policy has been taken by a third person,
  it may become void in the absence of an insurable interest
- (i) If the policy has not been taken possession of its possible that a subsequent mortgage may obtain a prior right of assignment to the banker giving earlier notice and obtaining its possession
- Precentions (1) The banker should see that the age of the assured has been duly admitted and must obtain a copy of the proof of such admission
  - (2) He must also examine whether the person taking the policy on the life of the assured had an insurable interest in it at the time of the taking up of the policy or not
  - (3) He must insist on a legal mortgage rather than be satisfied by an equitable mortgage
- (4) He must see that premium receipts are constantly deposited with him and that the policy is not allowed to lapse
- (5) He must also give a notice of the mortgage charge to the insurance company and enquire whether a notice of any other prior claim has not already been given
- (6) An endowment policy is better from the point of view of a banker than a whole life policy

- (7) In case of a policy in the name of a woman since
- (8) Various clauses in the policy must be thoroughly gone through with a view to ascertain his own rights and

### liabilities Immovable Property

it is required to be mortgaged, and as has already been observed previously, it will be usually a legal mortgage, an equitable mortgage being allowed only in certain places and not gring right of sale. The deeds must be examined by a competent authority with a view to ascertain their genuineness and correctness. Gare should be exercised in a lung right property and as far as possible experienced to the purpose. Insurance must also be effected to the purpose.

Merits In fact, immovable property has got no merit to be accepted as cover against advances, but as there are some customers who cannot offer any other thing, it has to be accepted

Demerits (1) Legal mortgage is both expensive and inconvenient Equitable mortgage is not allowed everywhere in this country

- (2) It is difficult to find out the title of an immovable property because of the peculiarity of both Hindu and Mohammedan Laws of Inheritance.
- and Mohammedan Laws of Inheritance.

  (3) It is difficult to form a correct estimate of the value of an immovable property. Again, the Same is sub-
- yect to heavy fluctuations
  (4) There is a good deal of difficulty in realising it
  A number of legal formalities are required to be observed
  It also takes a good deal of time to find out a purchaser
  Different values are attached to the same property by
- different persons and at different times
  (5) Certain classes of house property rapidly deteriorate in value if they are not kept in a proper condition of repair

- (6) From the time of the acquisition of a house property or the exprry of the period of debt to the time of its sale to somebody else, the banker has to find out tenants and arrange for repairs
- (7) It is extremely difficult and inconvenient to find out whether the deed to an immovable property is genuine and correct
- (8) In cases of leasehold property, there is always the danger of the forfeiture of the lease due to non-pay ment of the ground rent
- (9) There is a danger of a loss to the property by fire
- Precautions (1) Sufficient care should be exercised at the time of the determination of the title of the borrower to the immovable property offered by way of security
- (2) The deeds should be immediately submitted to a competent authority for a close examination.
  - (3) Provision must be made for future repairs
- (4) In cases of a leasehold property provision must also be made for the periodical payment of ground rent
- (5) All house property must be insured against fire and the borrower should be asked to produce for the bankers inspection receipts for each annual premium
- (6) Second mortgages should be avoided, and if notice of the same be received from somebody else, the banker with whom a first mortgage has already been made should eesse to make further advances as all such advances will create a charge postponed to the second charge of which notice is received

### TEST QUESTIONS

I What do you understand by the term advances? Expans the meaning of continuing and specific guarantee or surety in this connection.

What form they may take? State the points of difference between each

What are different types of collateral securities lusually accept ed by a bank? Write a short note on the characteristic features of

4. What are the ments and dements of stock exchange securities as collaterals from the banker's point of view? Suggest measures for

as collaterals from the banker's point of view? Suggest measures for minimising the latter

5 Discuss the ments and dements of goods and title to goods as collaterals. What orecautions should be taken while accepting them

as such? Can you give reasons for their unpopularity in India?

6 What are the ments and demerits of life policies as colla eral?

6 What are the ments and demerits of life policies as colla er Suggest points to be borne in mind while accepting them as such

Suggest points to be borne in mind while accepting them as such

7 Immovable property does not provide with a good collateral Comment on this statements from a banker's point of view.

Comment on this statements from a banker's point of view.

8 Negotiable Instruments should be accepted for good by a banker and not as a piedge as far as possible. Discuss the state nen

## CHAPTER XI

## BANKERS' CLEARING HOUSE

A bankers clearing house is an institution of credit where reciprocal habilities of the local banks are counter balanced against one another. As has already been observed in Chapter VI, the function of the settlement of clearance belances between the banks has been adopted by all central hanks as a matter of course or as a duty laid down by law In some of the countries where clearing arrangements had been made long before the establishment of a central hank uv the commercial banks themselves, or where the central banks did not take initiative in the matter in the homening, there are independent clearing house institutions with constitutions and premises of their own But there too the central banks, apart from being their memhere have to perform also the function of settling the differences between the banks at the end of each clearing In others they usually provide for clearing house accommodation, frame rules for the conduct of the opera tion, supergise them and finally perform the function of settling the differences as well Illustrations were given from the practices in England and India In the same connection, it was also said that by our experience we find that the cheques, etc drawn on any bank and presented by other banks on behalf of their customers for payment over any period tend to approximate closely the cheques etc, on them received from its own depositors. In fact, it is upon this principle that the bankers' clearing houses have been established

#### PROCESS OF THEIR WORKING

The process of working in them is very simple—Suppose there are four clearing banks, namely, A, B, C and D Each of these banks keeps specially ruled sheets known as Summary sheets of out clearing wherein the records of all cheques or bills which it has to realise from other banks cheque- or only which it has to reasse from other bath. A remade Thue, if bank A on sorting cheques and faffs in its possession, finds claims against bank B, it will enter the same on the sheet. Claims against other banks will be similarly entered A separate sheet is used for each indithe same on the sneet. Claims against other banks will obtain a similarly entered A separate sheet a need for each movindual bank. After this, the cheques, etc., are carefully checked and bundled up separately. These bundles are then taken to the clearing house and put on clearing desks of the above four banks. respectively. There, the glerks of the respective banks make their record, in the Summary sheet of in Clearing, in the Summary sheet of melaring, in the same way as the record had been made in summary sheets of out clearing as referred above. If the total of out-clearing of bank A against bank B is greater than the total of its in clearing from the other, it has to receive a balance, and vice-versa. Then these balances as shown by the sheets are entered upon a tix known as 'the General Balance Sheet of the particular bank. This list contains printed names of the above banks with Dr and Cr money columns on the left and right sides respectively. If an amount is to be received from a bank, it is entered on the debt side, just in front of the particular banks name and rice versa. A balance is then struck out of the debt and credit totals and inis then struck out of the debit and credit totals and ine tructions for transfers are given to the central bank. For instance, if bank A has to receive a balance, it direct the

central bank to transfer the same from the clearing house account to its own account and more nerso. Thus the entires in the accounts of the clearing banks with the central bank are made as also with the entires in the account in the name of clearing house. It must also be noted that the cheques upon different banks are sent to their respective offices and in case any of them is refused there, it is treated as an out-clearing for the refusing bank.

#### ADVANTAGES

The organization is advantageous both to the bankers and society at large. It is advantageous to the bankers insamuch as they are not required to each bank separately. Neither are they required to receive or pay in cash unnecessarily. This provides for an additional advantage, viz., that of the necessity of keeping not very large sums in hand. It is advantageous to the society also as it can do with less amount of cash. It benefits by the extension of credit as well due to the moreasing use of cheques encouraged by their settlement through the system.

#### FNGLISH CLEARING HOUSE SYSTEM

In England, as was pointed out in Chapter VI, there are independent clearing houses in London and cleven provincial towns, and in the former and seven of the latter, where the Bank of England has got its office and branches respectively, the banks settle their clearing differences by cheques drawn on their accounts with the Bank of England in these respective places. But in the four towns where there are clearing houses but no branches of the Bank differences are settled between the head offices of the banks in London by cheques drawn on their accounts with the London office in the same way as London clearing.

# London Clearings

London clearings are divided into three sections —

(1) Town clearing, (2) Country clearing, and (3) Metropolitan clearing

- (1) The town clearing covers an area within easy walking distances from the Bank of England Ordinarily, two clearings are effected each day, one in the morning and the other at the afternoon Each clearing bank sends round to the clearing house at the time fixed bundles of cheques known as charges-each for different banks. These are exchanged, entered and added and so far as possible the totals are verified 1 A balance is then struck out from the in clearings and out clearings from and to each bank. This, then is entered on the General Balance Sheet on the debitor credit side as the case may be, just in front of the name of each bank printed therein The two columns are then added up and the difference represents the total sum owing to or by the bank in question on general balance Each bank keeps an account at the Bank of England and there is also an account called the clearing bankers account and the differences are settled by transfers between these accounts
- (3) Country clearing consists of the clearing business of practically every bank and branch bank in England and Wales outside the Metropolitan district. Every country bank appoints one clearing bank in the City of London as its agent for this business. Hence they receive cheques drawn on other country banks from their branches and correspondents. The process followed here is the same as that in town clearing. There is only one country clearing on each day. The general balance ascertained from the General Balance Sheet is not settled directly but through the town clearing of the next day but one—it being included in the same balance sheet. This delay is due to the fact that the cheques are sent to the different country banks and estilement is made only on receipt of information from them.
- (3) Metropolitan clearing was manugurated comparatively late. It embraces cheques and drafts received from the branches or correspondents of the clearing banks

<sup>1</sup> The actual process has already been explained previously

outside the town and country clearing areas drawn upon the banks situated therein. These are sorted and presented to the head offices of the branches and agents of the other banks. The balance in the General Calance Sheet of the Metropolitan clearing also is transferable. Sheet of the town clearing of the next day Just like the country clearing there is one cleaning of this also each day Each clearing bank on receiving the charges sorts them out and sends to the drawee banks for honouring. Information is received by the next the

In case any cheque or draft is returned dishonoured, it is regarded as an instrument for out clearing of the particular clearing

It must also be noted that drafts are not included in the country clearing, while in the town and Metropolitan clearings, they too are included

#### CLEARING IN INDIA

It was also pointed out in Chapter V. that in our own country there were autonomous clearing house institutions at the more important centres even before the establishment of the Reserve Bank of India, the conducting author ity in them being naturally the Imperial Bank of India which managed all affairs on behalf of all the members Since the establishment of the Reserve Bank of India. however, the same has taken the conducting authoraty of some of them on its own shoulders. But there are even now two places, viz. Calcutta and Camppore where in spite of having its own office and branch respectively it has left the conduct of this operation on others members do however, settle their clearing differences in all these places by means of cheques drawn on their accounts with it only But there are places where the Reserve Bank of India has neither an office nor a branch, and hence in them Imperial Bank of India is not only the conducting authority but also the agency for the settlement of differences thereof With the development of banking habit and use of cheque currency, more clearing

houses shall have to be established In some 'of the important towns, the business might be required to be divided here as well into sections as in London The Reserve Bank of India and the Bankers' Association being alive to the need may be expected to take the necessary steps when required

## CLEARING HOUSES IN OTHER COUNTRIES

The American clearing houses render very valuable errores. They fix the minimum rate of interest to be paid to depositors, issue certificates to banks on the basis of which they can borrow, and do soundry other things On the continent of Europe too, almost in every country there are clearing houses, though the work in them is not very heavy because of the lesser use of cheques and crossings over them than in England and Wales

#### TEST QUESTIONS

- 1 Define a clearing house and mention the part played by central banks in this connection. On what principle does it work?
- Describe briefly but clearly the working of a banker's cleaning house.
   Illustrate your answer by means of an example.
   What are the advantages of a cleaning house? Discuss them.
- fully

  4 Give a short description of cleaning in England Describe the workers of the London cleaning house in detail.
- working of the London clearing house in detail

  5. What clearing arrangements have been made in India? Give a short description of the same. Does it require any improvement?

#### BOOK 11

## BANKING IN INDIA

CHAPTER XII

### HISTORICAL REVIEW

Banking, as we understand it at present, has developed in India only during the British rule But this does not mean that there was a complete absence of the activities included in this term in our country before its advent have got evidences regarding the existence of money-lending operations from the Vedic period ('000 B. C) onward The word 'Rina (debt) is found at several places in Rigveda and Atharvaveda There is a mention of money-lenders called Seths in Buddhist Jatakas as well which according to V Smith may be taken to refer to the fifth and with centuries B O The money-lenders of Sarsuti lent to the Government of Firoz Shah (1351-->8) huge sums of money There is a menwhich were used for payment to the army tion of the credit instruments also. We have a legend of the times of Lord Krishna to the effect that Narsinha Bhagat of Junagarh drew a hunds on Seth Samalshah of Dwarka This may not be true as 'there appears to be no reference of hundis or bills of exchange 1 so far as Buddhist literature or Sutras were written But there are traces of the is-ue of letters of credit by big merchants in a few towns posit business too seems to have developed to some extent though not considerably by the time of Manu, about the second or third century A D, as he devotes a special section to the subject of 'Deposits and Pledges' in his Smiriti Money changing business too must have developed much earlier though it assumed importance only during the Moghul period when coinage had been undertaken on a

<sup>1</sup> L C Jain Indigenous Banking

very large scale, and numerous coins, some of the same denomination but all differing in market value, had come into circulation. From all this it is obvious that India possessed for all times known to history a system of bank ing which admirably fulfilled her needs and proved very beneficial to her, although its methods were different from those of modern Western banking.

#### IMPORTANCE OF THE INDIGENOUS SYSTEM OF BANKING BEFORE THE INTRODUCTION OF THE MODERN TYPES OF BANKS

The calling was very lucrative as is evident from t e fact that those practising it were very wealthy and wielded considerable influence They were, unlike the Jews of the West, held in high esteem both by the public and the state Even such an orthodox Emperor as Aurangzeb honoured them He bestowed the title of 'Seth to the most eminent banker of his time, Manik Chand Emperor Farrukhsiyar granted the hereditary title of 'Jagat Seth (world Banker) to Fateh Chand who was the adopted son of Seth Manik Chand Their relations with the English also remained very cordial According to the account given by the Rev J Long in 1759 Clive entertained Jagat Seth for four days at a cost of Rs 17,374 He received immense gards their skill in the business performed by them we may rely on the observations made by a well known French traveller J B Tavernier During the course of the same he remarks, 'All the Jews who occupy themselves with money and exchange in the empire of the Grand Seigneur pass for being very sharp but in India they would scarcely be apprentices to these' 2

#### DECLINE OF THE INDIGENOUS SYSTEM OF BANKING

But the business and power of these people began to wans and by the end of the eighteenth century they appear to have been shorn of much of their glory. The following were the causes.—

<sup>2</sup> L C lain Indisenous Bankins

- (1) The Engish traders could not make much use of the indigenous bankers owing to their ignorance of the language used by them
- (2) The attitude of the indigenous bankers also did not change. They followed their own methods and were concerned only with the granting of credit to the agricult turists and the artisans and the financing of the internal trade of the country.
- (3) The East India Company successfully prevented the establishment of banks in this country on Western lines for a considerable time but gradually they had to be established and offered a keen competition in certain sphereof the banking business performed by the indigenous bankers.
- tinuous warfare and chaos that resulted from the bresk up of the Moghul Empire There is hi-torical evidence that the indigenous bankers claums on ruling princes were sometimes evaded or not satisfied

(4) The indigenous bankers suffered due to the con-

- (5) The indigenous banker also resorted to various majoractices which brought for them a bad name, and thus contributed to their decline
- (6) They lost their profitable money-changing business after the universalisation of the British Indian rupee throughout the country in 1835
- (7) The diversion of trade from o'd to new routes and the change in the basis of Indias trade relations with other countries that were brought about by the development of railways, steamthips, post and telegraph, also affected the business of these people adversely

## ESTABLISHMENT OF THE BANKS OF MODERY TIPE

Most probably the credit of starting the first bank

<sup>3.</sup> The term indigenous Bankers may be supposed to mean here all classes of people trading in one form or the other is money on the most antiquated method. For a further discussion please consult it in the next charter.

of the modern type goes to the Province of Madras 4 It was a Government institution managed by its officers belonging to the Council The bank was probably The next attempt was made in Bombay started in 1688 in 17 4 by the Government and as a result of this effort a second bank of the type under reference was opened in that city in the above mentione | year Later on several private banks were established in Madras along with one more Government bank These were originally the banks of denosit and discount though later on they began to issue notes also. In Bengal, the first banks of this type were those started by Calcutta Agency Houses were mainly trading concerns interested in tea and indigo Banking was only an adminst Alexander & Co along with several others was responsible for starting the Bank of Hindustan in 1770 The Bengal Bank and General Bank of India came into existence sometime in 1786. the former being, of course not connected with any agency house and Calcutta Gazette of March 16 1786 prohibited it from engaging in commerce. The latter, as far as is known, was the first Joint Stock Bank with limited liability in the whole of the Empire as this principle was applied even in England as late as 1855 and then too banks were excluded from this privilege. It was only after the crisis of 1857 that it was extended to the banks but care was taken to exclude notes from it. In India, the privilege was incorporated in the Indian Companies Act of 1861

The General Bank of India grew in importance It was soon appointed bankers to the Government Its management was the most efficient and this was responsible for giving it headway over its rivals, specially the Bank of Hindustan and the Bengal Bank But with the currency difficulties of 1787 ill informed aspersions and unjust criticisms were cast on it After the famine of 1788 its could not lend money to the Government at the usual rate of 8 per cent Government connection, there fore with the bank was severed in 1789 The bank was

A In most of the text books it is given to the Agency Houses of Calcutta They are evidently wrong

voluntarily dissolved by injundation on 31st March, 1791. By the end of the year the Bengal Bank had also to go into higuidation because of 1st insulative to meet the runs. The Bank Himster and the state of 1st insulative to meet the runs. The Bank Himster and 1st in the state of 1st in the cessfully of only the run of 1st in the 1st in 1st in

### Presidency Banks

The Bank of Bengal, the first of the Preval nutsents, was established in 1896 as the Bank of Calcut's and received its observer as the Bank of Bengai in 1893. The principal object of starting this bank wa' to realize service to the public without incurring any great in a and without causing any kind of inconvenience, and help the East India Company's Government in its financial embarrassment if and when required. It was a so one the objects of the bank to supply specie cheaply. In 1823, it was allowed to issue notes and in 1-39 to open branches and to deal in inland exchange, but not in foreign exchange. The Government of Bengal contributed about one fifth of the capital also with a view to be able to share in the direction of the business so as to keep it within a fe limit. The secretary of the bank was usually a member of the

<sup>5</sup> This bank was quite different from the Pengal Bank which was started in 1786 and inquidated in 1791 as already mentioned

civil ervice, and some of the directors were appointed by

The Banks of Bombay and Madras were established in 1840 and 1843 respectively with a contribution of some part of the capital by the Governments of the respective provinces and along the lines of the Bank of Bengal Take or seed notes. The three Presidency banks were given the monopoly of Government banking. The privilege of note-issue was, however, snatched from them in 1861 by the Government of the country as it undertook the monopoly of this business in its own hands in this year. As a compensation for the usurpation of the right of note resue, it gave them the use of its balances in the Presidency towns and at their branches free of charge.

In the year 1868, there occurred an event which changed the relationship of the Government with the Previdency Banks. The Bank of Bombay had become involved in the speculative activities of 1862—68 that followed the American Civil War and the rise in the price of extending any and the establishment of another bank immediately and having the same name, with a capital of Re 1 crore. No doubt, the depositors could be paid in full but the shareholders got almost nothing. The Government thereafter withdrew its capital from the other two banks also and ceased to take past in the management and appointed to examine the causes of the fallows with a supposed to examine the causes of the fallows the appointed to examine the causes of the fallows the appointed to examine the causes of the fallows the appointed to examine the causes of the fallows the special provisions regarding restrictions their super their business. They may be briefly 'stated as Colonies."

(i) They could not undertake foreign exchange busi-

(ii) They were prohibited from borrowing or receiving deposits payable out of India

<sup>6</sup> In some text books mention has been made of only the Prest dency towns and not their branches. This is wrong

- (iii) They could not lend for a longer period than  $\neg ix$  months
- (ii) They were fortuiden to lend upon mortgage or on the security of immovable property or upon promissory notes bearing less than two independent names or upon goods unless the goods or titles to them were deposited with the banks as security
- They no longer enjoyed the full use of the Government balances. Reserve Treasures were constituted at the Presidency towns into which the surplus revenues were drawn and the balances loft at the disposal of the banks were strictly limited.

Notwithstanding the fact that these banks received deposits, discounted inland bills and managed the public debt of India it was realised that their popularity was confined to the Presidency towns or, at the most few commercial centres in their respective territories. They suffered from serious shortcomings, the most important of them being as follows —

- (1) There was no co ordination between them at all As early as 1816 the demand for converting the Bank of Bengal into a 'Bank of Indas had been placed before the Court of Directors of the East India Company During the years 1860 to 1876 again it was renewed In 1893 some witnesses before the Fewler Commission advocated the establishment of a central bank In 1913 the Chamberlain Commission suggested the appointment of a small expert committee in India to examine the question During the last War period the absence of one bank for the whole of the country was keen y felt
- (') They started branches only in places where they were certain to get profit. At the time of amalgamation they had altogether only 59 branches
- (3) They did not possess sufficient funds for financing the trade of the country. Their combined capital was Rs 32 crores reserve Rs 3,77,79,000 and deposits 87.04.53,000 at the time of amalgamation in 1920. Most

of the Government balances tay idle in its treasuries and sub treasuries

- (4) There was no provision for the contraction and expansion in the volume of note-circulation according to the trade demands of the country, and this led to violent fluctuations in the rates of interest and discount. The Government controlled currency while the credit was controlled, if at all, by the Presidency banks and there was no connection between the two.
- a) The first tow restrictions were imposed on the bank- to preclude them from a risk; type of business but they were continued even after the stabilisation of the exchange rate. "The first joint memorial of the three Fre sidency banks presented in 1877 demanded permission to borrow in London and India and to deal in foreign exchanges. A conference was held in 1839 to discuss thesepoints of greavance but nothing came out of it, in spite of the fact that public opinion condemned the relention of these restrictions. The plea in favour of borrowing in London was always summarily rejected without due consideration of the merits of the case."
- (6) They did not fulfil the functions of a bankers bank and a lender of the last resort. They were not strong enough to support the whole burden. Yet they could have done something by indicating their intention to stand behind, at any rate, the more deserving Indian hanks

# Independent Commercial Banks

After the year 1833 on the failure of the banks started by agency houses, independent commercial banks were established in this country. These were based on unimited liability principle upto the year 1860 C. N. Cooke mentions of the opening of twelve banks and dying out of about half of them during this period "Now, as the agency houses which acted as bankers to the civil and military services had been swept away in the circuit of 1829—32, need was felt to have some other credit institutions for the benefit of the members of these services and

the Agra and United Service Bank and the Government Savings Bank, Calcutta were almost immediately opened for this specific purpose Later, the Agra Savings Bank and the Uncovenanted Service Bank were established. Among the causes of their failures may be mentioned 'geculation and fraud. This wand to the local suitining of accounts which obtained in those days. Effective audit is always indispensable to the growth of faetily banking Some of the banks of this period in doubt, gave a good account of them.

The year 1850 marks a new era in Indian banking as by an act of that year the principle of limited lability was first applied to the joint stock banks of the country. This together with the increased prospecity, because of the high prices of cotton due to the complete stoppage of its supply from America sa a result of the Civil War there led to the establishment of about twenty five banks during the course of specially the year 1864 55. But they were all short lived and collapsed as soon as the speculation trieff to support which they had arisen ceased to exist The Bank of Upper India established in 1863 however, survived till 1814

The period from 1865—1905 was a period of quiescence and very few banks were established during these 40 years But of those which were established some bave played an important part in the banking history of the country. The Alliahabad Bank, which have been supported to the country The Alliance and the country of the co

Paid up capital	$\mathbf{R}\mathbf{s}$	88 lakhs
Reserve	Re	o3 lakhs
Fixed deposits	Re	900 lakhs
Current deposits	Re	679 lakhs

<sup>7</sup> L C Jan Indigenor & Bank ng

Total deposits Rs 1,627 lakhs Cash balance Rs 439 lakhs Branches 36

The Oudh Commercial Bank, was registered in 1884. Its head office is at Fyshabal It is a scheduled bank. The Punjab National Bank was floated in 1894, and it at present one of the big five of the country. The Peoples Bank was started in 1901 and liquidated in 1913. It wole and was its promote and maintain industrial enterprises on Swadaesh lines. The circumstances in which it undertook to do this were not favourable. Industries were either conspicuous by their absence or in very immature stages of growth. The managing director therefore became the promote and manager of several enterprises and the result was, as it is, when banking and entrepreneural functions are combined without strict adherence to the necessary but imp practices. An estimate of its position may be made from the following figures relating to the year 1110.

Paid up capital Rs 11 o lakus
Reserves Rs 1 8 lakus
Deposits Rs 48 4 lakus
Cash credits bills, pro notes, over-

drafts Rs 79 3 lakhs
Deposits with other banks Rs 24 lakhs
Drafts in hand Rs 19 lakhs
Debentures and other investments Rs 42 lakhs

Government paper Rs 4 2 lakh-Cash in hand and at bank Rs 7 1 lakhs

The failure of banks in 1885 broke the spirit of the entryprenier. The banks involved were managed by both Indians and Europeans. We know that even such a strong bank as the Bank of Bombsy was put to disgrace and liquidation in 1865 mainly as a result of the speculative panic of 1865. But there was another cause for the quiescence which fully explains the situation. We know that the gold price of silver began to fall after the sevenites, and India being then on the silver standard, every fail in the value of silver altered the rate of rupee exchange. This increased the element of uncertainty in the foreign

trade of the country and affected berindustries. This continued until 1893. The currency troubles afficted point stock banking doubly. Firstly, attention, was directed during this period towards the stabilisation of the monetary unit to the exclusion of the development of banking and accordly, the uncertainties of trade created such conditions and atmosphere in the country's money market as were unfavourable to the promotion of new banking vontures.

Then, came the wave of the Swadeshi movement of 1906-1; which was responsible for the floatation of 98 banks during the period A number of them were small and fell in the period beginning after the year 1:13 and lasting upto 1919 But most of the existing unportant joint stock banks were also established during this period. Of the present day big five, it has already been pointed out that two had been established during the previous period The remaining three were established during this period. The Bank of India was registered in 1906 the Bank of Baroda in 1909, and the Central Bank of India in 1911 Amongst the other banks established during this period and surviving to the present day may be mentioned the Indian Bank (1907), the Punjab and Sind Bank (1908). and the Bank of Mysore (1913) All these are scheduled banks

War and post-War boom gave another impetu to point stock banking. The Tata Industrial Bank was founded in 1918. It showed signs of a very promising career But due to the mistake of combining long term business with ordinary banking transactions and also on account of the inexperience of the majority of European employees who controlled its affairs and the apathy of the general public and Indian staff consequent thereupon, it falled and was merged with the Central Bank of India in 1923. The Industrial Bank, of Wostern India, the Kanan Industrial Bank, the Union Bank of India and several others which survive to this day and are scheduled banks were also found during this period. But there were many more which were established only to increase the number of failures. No doubt the evertis of the crists.

of 1913—19 had subsided, but the toll of bank failures continued even during the period of 1919—25. In all 84 banks with a total of Rs. 51 crores of capital were involved in it, and as has already been pointed out such distinguished banks as the Alliance and the Tata were affected.

During the period that followed and extends to this many big and small banks have been established. The growth has been very remarkable specially since 1940 The main factors responsible for this are 'the general confidence engendered by the improvement in the war situation, the increased tempo of war economic activity and the rand merease in currency circulation due mainly to the enormous purchases of materials by the Government of India on behalf of Alhed Governments The number of joint stock banks with a capital and reserve of over R- 5 lakhs rose from 28 in 1926 to 58 in 1940 and that of those with a capital and reserve of over Rs 1 lakh but under Re 5 lakhs from 47 in 1926 to 120 in 1940 Besides, there were in the later year 121 joint stock banks with a capital and reserve of over R= 50,000 and under Rs 1 lakh and about 400 with a capital and reserve of less than Rs 50,000 At the end of 1943 the number of scheduled banks above (only joint stock banks) was 59-figures for others are not available Failures too till 1940 had been many and included the Sivarams Ayyar Bank, Madras, the Bengal National Bank, the Travancore National and Outlon Bank. and the Benares Bank "The Sivarama Avvar Bank Madras, had been set up as a poor man's bank and true to its name, it accepted deposits of even a fraction of an anna Among its valued customers were reported many beggars '9 Bank failures in India never had much significance

Bank ratures in india never had much significance. It the passing of the Indian Companies Amendment Act, 1935, no effort had been made either to define the word bank' or to ensure in any other manner that only responsible concerns used that description in their title. The result was that any and every concern could get itself registered as a bank and when it fauled, served to swell the

S Their statistics relating to the year 1925 are not available

Mutanian Modern Banking in India

number of so-called bank failures. Besides the mortality in a considerable number of cases was confined only to the infants and the young Finally, most of the banks that were affected were weak banks with a small capital But the failure of the Bank of Upper India, the Alliance Bank of Simla, the Peoples' Bank, the Tata Industrial Bunk, the Travancore National and Quilon Bank, the Benatas Bank, and such others stands on a different footing and is to be recreited.

It has already been noticed that the absence of coordination between Presidency banks had been keenly

#### Imperial Bank

felt and the demand for one central bank for the whole
of the country had been continuously pressed from aearly as 18.66. As a result of this an Act was passed in
19.00 bringing about their amalgamation into the Imperial
Bank of India. Under the scheme the paid up capital
of the new bank was fixed at Rs 562 crores. Its public
character and responsibilities were also secured. Out of
the 16 members of the Central Board, who were designated
as Covernors, 10 10 were to be appointed by the Governor
General in Council, as will be clear from the following
constitution embodied in the Act.—

- (1) Nominated by the Governor-General in Council
  - (a) Two Managing Governors, of course after the consideration of the recommendation of the central board
  - (b) Four Governors-non officials representing the
  - interests of the Indian community in general (c) Three secretaries of the three local boards of
- ',d) The Controller of Currency

Bombay, Calcutta and Madras

(2) Elected by the shareholders. The presidents and the vice-presidents of the three local boards

<sup>10</sup> They are now designated at directors vide Impenal Bank Amendment Act. 1934

The Government could also assue instructions to the bank in any matter which in its opinion, vitally concerned its financial policy or the safety of its cash balances. It could also call for any information from the bank regarding to affairs documents, and statement of its assets and liabilities. It could also appoint any auditors to examine and report on its accounts. Finally, its previous canction was necessary for establishing more local offices and boards.

An agreement was entered into between the bank and the Secretary of State for India, which provided that the tormer would conduct all general banking business of the Government and nanage its public debt, and open within five years of its commencement a bundred new branches, the location of twenty-five of which could be determined by the Government As against this, it was permitted to hold all the treasury balances, wherever it had a branch office and get its funds transferred through our-rony, free of charge Besides, the Government agreed not to issue any currency transfers' or 'supply bills' be tween any twa places where a branch of the bank might be located The bank, in return, undertook to offer every fashity to the public for transfer of funds from one branch office to another at rates not higher than those approved by the controller of the currency

The law also laid down the business that the bank could not undertake. With a view to enable it to assist the money market in the busy season, the Paper Currency Department of the Government was authorised to grant loans to it upto a maximum of Rs 12 crores at the bank rate subject to a minimum limit of 6% for the first Rs 4 crores and 7 per cent for the remaining Rs 8 crores, on the security of the inland bills or hundis of an equal amount

But the question of establishing a full fledged central bank for India was raised again and again, and finally the Hilton Young Commission recommended in clear terms the establishment of such an institution over and above that of this bank. The creation of the Reserve Bank of India in 1935 gave effect to this recommendation

Foreign Banks

In addition to the banks founded in this country, a number of foreign banks with head offices abroad have carried on business here through branches Until 1853, the East India Company supported by the agency houses succeeded in preventing the commencement of such banks with the only exception of the Oriental Banking Corporation in 1842, as they were afraid that the banks would profit at their expense on the plea that Act 47 passed during the reign of George III had given to the Company the power to incorporate such banks and limited the royal prerogative to grant charters to them By 1853, however, it was deci ded that the Act under reference empowered it to incorpo rate banks merely for transacting general banking business within its territories and did not limit the royal prerogative to grant charters to banks for carrying on the business in India Hence, in this year, the Chartered Bank of India Australia and China, and the Chartered Bank of Asia (afterwards the Mercantile Bank of India London and China) were brought into existence by Royal Charter The Oriental Bank failed in 1884, the Mercantile Bank had to abandon its Charter in 189; and was re-organised, leav ing only the Chartered Bank of India Australia and China of all the banks constituted under a Royal Charter, to con tinue doing business here. In 1863 was formed the Calcutta Banking Corporation with its head office in Calcutta but next year it changed its name to the National Bank of India and shifted its head office to London two years later Of the other English and foreign banks which are doing business at present in India, the Comptoir National d Escompte de Paris was started in 1862, the Netherlands India Commercial Bank in 1865, the Hongkong and Shan ghai Banking Corporation in 1864, the Yokohama Specie Bank in 1894, and the Eastern Bank in 1910 In all there were 12 such banks doing business here in 1913 Within 1919-21 about six new banks were added. At present there are 17 such banks, the Imperial Bank of Prussia having closed its branch at Bombay in 1934

Co operative and Land Mortgage Banks

Besides the above banks which have formed the main

components of the Indian banking system there have been established in the country Co operative and Land Mortgage Banks The co-operative movement dates from 1004 when the first Co-operative Act was passed In 1912 another Act to bring co-operative societies on better basis was passed They are started with the aim of facilitating credits for the Indian cultivators and receive deposit, and contract loans which they advance to their members, as and when necessary, in proportion to their worth and requirements number of the principal co operative banks having paid up capital and reserve of Rs 5 lakhs or over was 8 in 1925 and 42 in 1940, and that of those having paid-up capital and reserve over Rs 1 lakh but less than Rs 5 lakhs was 90 and 274 respectively Besides, there were in the later year small co operative institutions whose number extended to about 8 millions. The number of the land mortgage banks and societies in this year was also more than 200

# Post Office Savings Banks

The present survey will not be complete without an account of the post office savings banks. There are no independent savings banks in India like those of other countries The Imperial Bank of India and most of the other banks have, however, opened savings bank departments In the beginning, the Government started savings banks in the Presidency towns, and later on district savings banks were also opened. But in 1882 the Post Office Savings Banks were established, and these gradually absorbed the business of the former types of savings banks Post offices provide, in fact, facilities for saving and investment in four ways, 122 . (1) by receiving deposits in their savings banks, (ii) by issuing postal cash certificates, (111) by, purchase and sale of Government securities for the public free of charge, and (10) by offering life policies to Government servants and employees of the universities As a war measure, 10 year Defence Savings Certificates and Post Office Defence Savings Bank accounts have also been introduced At the end of the year 1940-41 the total amounts outstanding in connection with the P. O. Cash Certificates, and P O Savings Bank accounts for the whole of India amounted to Rs 46 98 crores and R< 59 57 crores respectively.

## Loan Offices Nidhls and Chit Funds

The above are the agencies spread all over India But there are certain other agencies also which are found only in certain provinces, eq, loan offices of Bengal and Nidhis and Chit Funds of Madras | the loan offices of Bengal were first started there on the lines of land mortgage banks They receive deposits Their main function is to lend money to landlords and actual cultivators against the security of land or any other valuables Personal security 18 also popular with them A few finance trade and industry (specially tea gardening) They combine money-lending with trade as well in certain cases The 'Nights' were started in Madras first of all as mutual loan societies. They have, however developed some of the modern banking functions as well, and receive deposits and make loans to non members also The 'Chit fund' is a loose organisation of some people and serves as a very useful mechanism for promoting thrift and investment habit. The members agree to make periodical payments to one of themselves who is the promoter of the 'Chit' and keeps the first collection himself by way of remuneration Each successive collection is then given to one of the members usually in rotation, the order being decided by lot-

# TEST QUESTIONS

- I Give in brief the evolution of the banking system in this country and show its importance in the medieval period. What were the causes of its decline afterwards 7
- 2 Write a short note on the modern types of banks first established in this country. What was the cause of their failure?
- Business were prohibited to them? Discuss the shortcomings with which they suffers
- they suffered

  A Discuss in brief the establishment and failure of modern banks
  since 1883 bringing about the salient features of each period. What do
  you think was the cause of the quiescence in the period 1865 1905?
  - 5 Write a short note on the establishment and working of the

Imperial Bank of India upto the year 1935 with special reference to its obligations and privileges

- obligations and privileges

  6 Give a brief historical review of the establishment and procress of the foreign banks in India
- 7 Write a short note on each of the following —Calcutta agency houses co-operative and land mortgage banks post office savings banks loon offices of Bengal and refals, and chit funds of Madras

#### CHAPTER VIII

#### INDIGENOUS SYSTEM OF BANKING

Having discussed in brief a historical review of bank ing in India we shall now make a critical study of its components. First of all there is a heterogeneous class comprising of the rural and urban morely lenders of various types, and people dealing in money and credit in different waves. They are known by different names, e. q. the Bania, the Mahajan the Sabukar the Sarraf or Shroft and the hothiwal, and are spread all over the country. There is no reliable statistical data regarding them but it is estimated that their number must be somewhere between 3 and 4 lakhs. They belong to all castes but are principally Agar wals, Janis, Marwaris, Chettis, Khatris Arouss Multains and Bobras. Amongst Mohammedans are the Kabuhs and the Pathans.

#### VEAVING OF THE TERM 'INDIGENOUS LANKING OR 'INDIGENOUS BANKERS

The word 'indigenou meaning native born or produced naturally in a country' the term 'indigenous banking may be applied to a system of dealing in money evolved in this very country and 'indigenous bankers' to people doing this business. This may be taken to mean the system of banking and bankers in contrast to alien or foreign which comprises of modern banking and bankers. From this, if follows that the people doing business on the lines of English system of banking though belonging to this country cannot be called indigenous bankers. The

term can be applied only to such as have been doing business on purely Indian system and this we must remember does not make any distinction between money lending and banking But efforts have been made by modern Indian writers to distinguish one from the other, in spite of the fact that most of the Provincial Banking Enquiry Committees to whom this task had been entrusted 'frankly admitted their inability to do so and could not very well separate indigenous bankers from money-lenders or could draw no definite line of demarcation between them. The result has been a complete failure They have, in fact succeeded in creating more of confusion For instance, they say, "There is a great difference between a moneylender and an indigenous banker A money lender lends his own money, does not receive deposits, advances money either for productive or unproductive purposes He usually combines agriculture, freight and other occu

pations with money-lending The most fundamental difference, however, is that a money lender finances consump tion rather than production whereas an indigenous banker finances production rather than consumption. The indigenous banker deals with his own and borrowed money. receives deposits finances trade and industry, confines only to banking business and deals in hundis' Next pointing out the difference between an indigenous banker and a modern joint stock bank, they say, "All indigenous bankers do not receive deposits the modern banks raise funds mainly by deposits. Unlike the modern banks, the indigenous bankers do not confine themselves to banking alone but usually combine other occupations with it Again, unlike the modern banks, they do not confine mainly to advances for production purposes How continue mainty to automate in production purposes. How contradictory they are! At one place they seem to suggest that the indigenous banker-receive deposits, finance mostly productive needs and generally confine their business to banking only but at other place they seem to suggest that the indigenous bankers do not receive deposits or finance mostly productive needs or generally confine their business to banking only It may be asked from them as to where

are the differences they point between a money lender and an indigenous banker The Central Banking Enquiry Committee has remarked in the course of its report "we are aware that while there are money lenders who receive deposits, there are certain classes of banking communities who, though they do not, as a class receive deposits, have who, nough they do not, as a class receive deposits, have been regarded by the public for all practical purposes as bankers. In fact, "for the public there is no difference between a banker and a money lender." If we say like the Punjab Banking Enquiry Committee that the difference is that of degree, i.e., while the indigenous ban Ler may also combine banking and business, in his case banking is primary or while he may make advances both for productive and unproductive purposes, in his case the former form a higher percentage than the latter it is purely fictitious and imaginary This may be said of the other observations as well made by the Committee referred to just above, viz. that (i) the money-lender advances mostly without security while the indigenous banker mostly, with security, or that (n) the money lenders clients are less nunctual than those of the indigenous banker or that (ss) the money lender charges a higher rate of interest than the indigenous banker, etc. etc Illustrations have been given of the working of firms by various persons! which go to prove this If however we insist upon differentiating between the two, we may say as Dr Jain has said that In common usage in India the distinction between them is generally based on the working capital //

Before passing over the subject we must also examine the definitions of the term 'indigenous bankers' as laid down in other text books. One of them is that given by the Central Banking Enquiry Committee, uz 'lly indigenous bankers is meant all bankers other than the Imperial Bank of India, the exchange banks, the joint stook, banks and co operative scoreties, and the expression includes any individual or private firm receiving densities and deal-

<sup>1</sup> Some of the instances can be found in Indigenous Banking and its Problem by A I Qureshi

ing in hunds or lending money. This obviously includes money-lenders in its fold. Another is that given by Dr. Jain vtz, "The tern indigenous banker means any individual or private firm which in addition to making loans either receives deposits or deals in hunds or both. This lays down importance on the performance of at least two functions out of which one, namely, that of money lending is compulsory, and the other may be any from (i) the receiving of deposits and (ii) the dealing in hundrs. The question is why should the importance be laid on the performance of at least two functions and if this is to be done why should only the function of money-lending be compulsory and not that of the receiving of deposits when receiving of deposits and inding of money both taken together got to make up banking business according to the modern conception of the term.

If may, then, be sad in conclusion that indigenous bankers secording to the evolution of the indigenous system of benking may be defined as all individuals or private firms dealing an money in whotever form, and according to the modern conception of the term as only those individuals or private firms who besides lending money also receive deposits and more truly deposits with transhle by cheques it we accept only the latter idea, it may be said that the number of indigenous bankers in this country is very small firms who possess a considerable working capital and deal in mence in more than one ways.

MONEY L'ENDERS AND INDIGENOUS BANKERS

These are rural and urban "The rural-money lender

<sup>2</sup> In fact the 'second -claure in this sentence his a double meaning as i, b) the expersion includes any individual or private firm receiving deposits and deraling 'in hundris or only lending money (a) the expression includes any individual or private firm receiving deposits and either dealing in hundlis or lending money. The author holds that the first meaning is correct and proceeds or this assumption. If however, this record meaning possible to find any individual or private firm. If the receiving deposits and dealing on hundris but not lending money.

or bania as he is most commonly terined has existed in India from times immemorial Traditionally money lending is an occupation appertaining to the Vaishyas the trading commercial and industrial class of ancient India but from an early date this Vaishva preserve was invaded by mem bers of higher groups, who preferred wealth to social position At the present day the money lender may belong to any caste Brahmans Rapputs, Khattris Telis, Halwais Kalwars are only some of those mentioned in our reports with Vaishvas of diverse groups and diverse standing from the proud Agarwal to the humble Kandu For many centuries the banta tribe has borne a bad name for rapacity and meanness Banis mare ian thag mare anian The robber slave strangers the bania his friend. Na bania mit, na heswa sati A friendly bania is as common as a chaste courtesan. A bania goes in like a needly and come out like a sword / But he is not so bad as he is painted. The village money lender is an indispensable element in rural life-an element that is often expensive and sometimes dangerous but always necessary Should be withhold credit, as under the stress of circumstances he sometimes does, then widespread distress quickly follows 3

Though in the above description the word banin habeen used as a synonym to money lender, commonly it is one of the classes of money lenders dealing in grain or provisions or keeping small general shops. They sell goods on redit and also lend money in small sums. They are low class Vaishyas. Their capital is small and position almost equal to the people with whom they deal

Another class of money-lenders is known as mahajan in contrast to the bania, a mahajan's capital is huge and business on a very large scale. Like the bania, he may also be of any caste, but more often a money-lender belonging to one of the higher castes is called only a mahajan and not bania. A mahajan sposition is much higher than that of the people with whom he deals, and generally he is held in this esteme them. He is either

<sup>3</sup> U P Banking Enquiry Committee Report

a zamindar or does a better business than that of a

On the urban side, the money lenders beside taking the above mentioned designations also take those of the sahukars, shroffs or sarrafs, and kothiwals

A sabukar is in all characteristics equivalent to a mahajan, though as compared with him he is usually a financial magnate. A sabukar carrier on the strong as well, and these may take generally one of the sor forms. Firstly, he may advance money to landlords on the security of a mortgage of their landed property. And secondly, he may finance the village mahajan when he requires accommodation.

The shroff or sarraf is primarily a bullon dealer Besides lending money, he also deals in hundls and sometimes recover small deposits too. All thest functions may also be performed by wholesale grain, ghee, sugar, cloth and other dealers

The kothiwal is usually a zamindar or business and industrial—magnate performing the more important of banking functions. Sometimes he also lends to landlords—both small and bur

In addition to the above fixed or stationary moneylenders, there are also what may be known as itinerant peripatetic money-lenders. Their activities are mostly confined to rillages though some of them may also be sometimes found in towns.

The most important of these is qistwala or qista. In the western district of UP he is known as rahtwall in Oudh, ugahwala, and in the eastern districts of UP as hundiwala or therakkar. He lends on a system usually known as qist or usahi meaning 'instalment A loan of Rs 10 is generally realised in this case in 12 monthly instalments of Re 1 each, Arrangements for making such advances may be made by persons residing in important towns through their representatives or by those wandering themselves. An illustration of the former is provided by the sahu- of Moradabad of UP and of the

latter by the Kabuls, the Harhnas the Beoparis, etc. The Kabuls are the Pathans belonging to Afghanistan. They deal primarily in cloth and wander from one place to another selling the same on credit and realising the prices in instalments. Sometimes they also advance money, Harhnas are the usurers from Bihar. They deal in cattle also. In all other characteristics they are equivalent to Kabulis. The Beoparis are also like the Harhnas but belonging to U.P. mostly.

Then, there are a host of others The Banjaras are the grain-dealers and carriers Theirmoney lending activities are confined mostly to the submontane tracts. The Behwaris are the butcher money-lenders. The Pherivania is the name given to all pediars who generally prefer to sell on credit principally to enable them to charge higher prices. The khand-all is a dealer in sugar who makes advances on condition of receiving canes or gur at a fixed forward price.

This is mostly about UP and Northern India In other part of the country there are similar money lenders though called by different names In Southern India and also Burma, there are Chetts Among them the Punathukud. Chettis are small traders "They travel about the country with small bags on their shoulders and may be likened to gipsies" Then, there are Nattukotai Chettis who are well known for their riches Their methods resemble those of the kothwais. In Sind are the Shikarpuri Multanis and in Gurat the Shiras, etc., etc

Over and above the professional money-lenders' mentioned so far, there are also amatour money-lenders. They belong to all classes, eg, pensioners, both civil and military; temple priests, village officials', i.e., patwars and schoolmatters; nai, chamer, fagurs, etc. Some of the widows also carry on this business. Then, there are the agriculturist money-lenders, the zamindar money-lenders and tenant money-lenders. The difference between these money-lenders and professional money-lenders is that while the former do not profess money-lending as their busines's the latter do so The profit of the amateur money lenders out of money lending business is very insignificant. They depend for their livelihood on some other profession

It has already been said that some out of the above classes, of money lenders and specially the shrolf-or sarrafs, the kothiwals and the nuttukotal chettis and others who resemble the kothiwals do perform also the other kinds of banking functions. Most of them is not of course, encourage deposits from the public. Then hindi business is also not very important, as this document in India has always been used for remittance purposes and this business as we shall see later on his now been usurped by the modern banks and postal department of the Government. But notwithstanding all this there are isolated individuals or firms in various parts of the country which receive deposits and allow their customers to draw cheques on them. They have adopted the includes of the modern banks, so to say,

## Methods of their Business

The methods of their business are very cheap and simple The establishment is neither costly nor imposing There is no doubt, a regular office, but maintained in the most ordinary style The methods of accounts too are very simple though at the same time accurate and efficient In the case of those who perform only money lending business and that too on a very small scale, there may not by any office Some of them may not maintain accounts There is no system of elaborate formalities to be gone through before an advance may be obtained and hence there is no question of any delay. These bankers do not also believe in advertisement Rather, they main tain utmost secrecy with regard to their business. Whatever training is required, it is available from the old memhers of the family The languages, scripts and numerals used by them vary from province to province, and sometimes in the same province and town There are special codes also In one of the Kathiawar codes as laid down by Dr L C Jain in his book Indigenous Banking in India, Kits=one Dhar=two. Udhan=three. Goth=four. Mui

=five Again, following special words for numerals are prevalent in our own province —

Sang=1, Swan=2, Ekwai=3 Fonk=4 Budh=5, Dhink=6, Pank=7, Rakh=8, Mindhi=10

## Various Systems of Money-lending

There are various systems of money lending followed by the money lenders and indigenous bankers in this country. Of these the following, being the most common, may be mentioned <sup>4</sup>

- (1) Promissivy Note. When the amount of the loan and the rate of interest to be charged on it is settled be treen the two parties it he borrower writes out a promisory note promising to pay on demand the principal and the interest which is mentioned. The money lenders also require sureful for huge sums called Zamins to attest the pro-note. In case of the failure of the borrowers to do so, higher rates of interest are charged.
- (') Rasid or Teep When pronotes are not used rasidy or teeps acknowledging the loans are signed. There is also a mention of the agreed rate of interest in them.
  - (3) Dastavez or Tunassuk This is written out on stamped Government papers It contains various details of the loans. Usually there is a mention of a penal rate of interest in case of the non payment of the amount of the loan on the due date
  - (4) Ticket Bahıs These are stamped bahıs on which the borrowers' signatures are pledged for the repayment of the loans taken by them. It is not customary to mention therein the conditions or the rates of interest, etc. Only verbal agreements are made with regard to these things.
  - (a) Kist I its also Lnown as bana), rehat and rebtin. A mention of its characteristics has already been made. Sometimes the first instalment is deducted at the time the loan is contracted. In recent times, consequent upon the denial of the receiving of money by the borrowers, there has developed the practice of obtaining a thumb impression.

<sup>4.</sup> L. C. Jain Indigenous Banking

or signature of the borrower on a separate account-look

- or a written contract (6) Rujak: It is another system of kist wherein a man borrowing Rs 30 gets Rs. 28 and pays the whole sum
- in one full month of 30 days paying Re 1 each day (7) Hatudhar or Dastgurda In this case, there is neither a written document nor a witness to be produced
- as an evidence of the loan. The credit is granted by word of mouth only on both sides and sometimes on oath (8) Girvin. This is the Hindustani word for pledge
- or pawning It means lending of money against the piedge of gold and silver ornaments, etc. Usually a considerable margin is kept between the value of the property pledged and the amount of the loan granted This system is very nonular with Indian ladies and specially widows
- (9) Rel an This is a mortgage of landed property or houses. Herein a mortgage deed called Rehan nama is duly registered with the registrar of the district in which property is located In this are mentioned the dates of payment of astalments of the loan, etc etc There are different kinds of mortgage and each one of them has a distinguishing feature First of all there may be a a usunguoung reature rate of an ener may be a simple mortigage. In this case, the possession of the property remains with the borrower. Then, there may be an usufructuary mortigage, wherein the possession of the property is also made over to the creditor and he receives the profits therefrom as interest so long as the principal is not repaid Often, the money lender allows the borrower to use the property in heu of the payment of rent Some-times there is a provision to the effect that the borrower shall not be able to redeem the mortgage if he fails to repay the principal within a specified period Thirdly, there may be a Patta Patawan mortgage wherein the possession of the property is given to the mortgagee for a fixed period at the end of which it reverts to the mortgagor free of al charges

The above are the systems of cash loans. There are also kind lowns. The following are very common -

(1) An advance of grain for sowing or consumption purposes on condition of return of Sawaya (1½ times), or Dyodha (1½ times) or Doona twice) at harvest time

(2) A zamudar cum money-lender often advances by seedl and money for khaza (consumption purposes) accord ing to some settlement and in return when the harvest is reaped after recovering the original advances, shares the produce with the cultivator balf and half

There is also a system of mixed loans wherein the borrower takes cash as well as commodities in which the money lender deals and his account is kept up to date by debiting it with the amounts of various transactions. Settlement is made at the time of harvest when the produce is sold.

Sometimes loans are granted on condition that the borrower sells the produce of the crops when ready to the lender at a stipulated price. This is very common with the money lenders who also deal in the commodities which the borrower produces. It has been generally observed that the price fixed under the circumstances is extraordinarily low and as a result the borrower suffer sconsiderably

## Interest and other Charges

Interest charges vary from place to place and time to time Taking the kind loans first, the rate of interest is often 25 per cent, or even 100 per cent depending upon whether the system followed is that of saways, dyodha or doona respectively. These rates are, however, only for the period of the loan, which is approximately six months or less, hence the rates per annum are even higher than these.

For cash loans, they range from 8 to 12 per cent in case of good security and from 12 to 37 per cent without security Sometimes they are one anna per rupee per month, which is 62 per cent per month and 75 per cent per annum

The Sahukars charge among themselves 9 per cent per annum only This is called the Sahukari Byan The interest charged is usually compound There are many cases where the debt amounts to three, four or five times the original loan because of the compound interest charges.

Besides the simple and compound interest, money-lenders receive some extra payments according to the custom of the locality On the country-ide, it is not unusual to find the borrower rendering services free of charge to the lender and specially during ceremonial occasions. There is very often a dharamkhata (charity account) to which something is required to be contributed by the borrower at the time of the contraction of loan Something is also deducted by way of likhai (writing charges) to be divided among the munim and the dars in of the money lender. From finings to ther charges heard of may be mentioned, narrana, thail is much khulai and dastum. These are however, on the ways.

But when recourse is made to a court of law, though is not very common, the above rates of interest and other charges are not allowed. Nearly every prevince has so amended the Usurous Loans Act (1981) as to make it insumment upon it to re-open the account of a creditor with madulor and bring down the rate of interest charged to allowed specified in the amending Acts. But such a proceeding lay previously in the discretion of the court. It has, ho wear, been made obligatory in recent years in most of the provinces. The change was introduced in Bengel in 193, in Assam, Central Provinces, the Punjab and United Provinces in 1944, in North West Frontier Province in 1950, in Madras in 1937, and in Bombay in 1938. In Bihar nothing has, however, been done in this direction so far. The Money enders Act III of 1938 of that province leaves action to the discretion of the court as before

# FUNCTIONS OF MONEY-LENDERS AND INDIGENOUS

Taking only those first who only lend, it may be said that they provide funds both for production and consumption purposes In certain cases they provide also

the corn, seeds and cattle, etc., to agriculturists. They meet the need of all sorts of people-rich and poor, agriculturists and non-agriculturists-whether they are able to offer any security or not The rich borrow from them to purchase luxuries, the poor to purchase necessities, the agriculturists to carry on agricultural operations and the non-agriculturists to carry on trade, industry and commerce They are thus indispensable in the economic life of the people whom they serve. and the people know it They show a great regard for them It has often been observed that the borrowers prefer the methods of indigenous money lenders to those of the foreign bankers. They do not keep them waiting for their money till the time for its profitable use has pa-sed They do not press for repayment at due dates. if they know that such repayment is inconvenient. They do not conduct embarrassing inquiries into their clients' financial condition, for they know it An estimate of their importance may be made by looking into the total indebtedness of the people to them in this country. Dr Jam, writing in 1928 said, i"It is very difficult to precise, but it may be hazarded that the total indebtedness to money lenders in India amounts to between 800 and 900 corres of rupees.' Since then, the condition has much deteriorated and we my stelly say that it cannot be less than Rs 1,200 crores at present.' This sum is far in excess of what are the combined resources of all the mo lern banks in this country

Coming to those who, in addition to carrying on receive deposits and/or deal in hunds, we may say that activities are diverse and of viried nature. So far as the imaneing of agriculture, the primary industry of India, goes, it's done by them indirectly. They generally find it impracticable to establish direct relations with the persants because, as we have already observed, they live mostly in urbin areas.

<sup>5</sup> A change has come due to the rise in prices of agricultural goods in recent years

catch hold of the village money-lenders and traders. These receive accommodation from them and bring the crop produce in its stead As far as the disposing of the crop by the cultivators is concerned, broadly speaking two methods are prevalent Firstly, there are the small and uneducated cultivators, who usually 'sell their produce to the village trader who also happens to be a money lender. and to whom they are generally indebted for advances made either at the time of sowing the crops or afterward-The village money-lender pays his customers for the produce in cash but deducts in part or in whole, the money lent to them He, then, sells some of the purchased pro duce in the village for local consumption and the surplus to town trader (again a money lender or a banler) and from whome he usually obtains accommodation At this stage a considerable amount of general banking business, e q, buying and selling remittance, discoun ting hundis, and giving loans against stock in trade also takes place 'Secondly there are numerous mandis or exchange marts-each patronised by a set of neighbour ing villages-to which the more enlightened producers or those who are not bound to money-lenders, as well as some village money-lending traders who buy crops from their customers, bring their commodities for sale In these trading centres prices are determined by free interplay of the forces of demand and supply, which does not always happen in the villages. To these marts come a variety of buyers, the town traders, the agents of indigenous banking houses buying on their own account, or on behalf of customers and representatives of exporting firms Payments are usually made in cash, which necessi tates large sums of money being brought from one trading centre to another

Then taking the financing of industry, it may be said that they do not take much interest in those carried on under the large scale system of production. This is perhaps due to their ignorance of the methods which are alien to the country. But in recent years, they have been found taking interest in them. Some

this bustnes. They buy whatever hundls arise at a high rate of decount for ready money and when they have not enough money to carry on this business they simply re-discount them with the modern banks. The Imperial Bank con-iders this business safe as the shroffs endorsoment makes them doubly strong and as they take good care as to their nature there is no danger. Finally, some of them have begun performing other functions on the lines of the modern banks, but their under is very small.

# DEFECT IN THE ORGANISATION OF MONEY LENDERS AND INDIGENOUS BANKEPS

The organisation of money-lenders and indigenous bankers suffers from very serious defects

- (1) The majority of them are conservative and con tinue antiquated methods of business. No doubt, there are some who have made improvements and receive deposits, usue cheques and render other services to their clients just as the modern banks do, but their number is very hunted.
- (2) They are sealous of each other and have no organisation of their own, worth the name No doubt, there are some ancient and modern associations, but these do not have a considerable number of them as members, and hence cannot be claimed to be representatived The ancient associations such as mahajans and punchayate etc have lost much of their force due to the establishment of the law courts. A great portion of their activities are concerned with religious and social matters affecting the members, and not anything useful Of the modern associations those of Bombay tiz, the Bombay Shroffs Association, the Marwari Chamber of Commerce, the Commission Agents Association and the Multaur Bankers' Association may be mentioned There are some in other parts of the country also. They render a valuable service in bringing the members together and binding them in their common interest. But the position is not very satisfactory. The number of their members

being small, their representative character may be questioned

- (3) They have not developed banking habits of the people in the country Netther do they manutacture credit. They have done nothing to encourage the use of credit instruments like cheques and bills of exchange thinds too which have been known to them for long play a small part in their finance of trade the bulk of which is financed by cash
- (4) Their main business its money lending is also attend to the what are known as productive and unproductive uses. The rates of interest charged are very high, and the dealings of some of them specially of the money-lenders are often dishonest. In short it is open to serious objections.
- (v) Notwithstanding the petty money lenders alons, even the largest indigenous bankers combine trading with banking. There are some who speculate in Government benefit and the season. No doubt, in several other countries also the privite bankers who do not subject themselves to any official regulations purise an elementary form of banking business in addition to other and more lucrative forms of business in addition to other and more increative forms of business. But it main defect is that their depositors stud to lose their money if they suffer on account of such activities. In India there is no such feer, as they do not usually have deposits. But the Reserve Bank of India saw shall see later on would not agree to their direct linking with it so long as they do not give up this part of their business.
- (6) Some of them and it is specially true of many money lenders, do not keen proper books of accounts. Audit is almost unknown to them. Under the circumstance, the central bank of the country cannot be expected to help them n any was.
- (7) No statistical data is available regarding their business. This is needed with a view to find out the direction in which they should be improved.

(8) There is no regular contact between them and modern banking in the country so that two money markets exist 3de by 8de with different tendencies. It has often been observed that while there is a shortage of the loan able funds with the money lenders and indigenous bankers and they charge very high rates of interest there is an abundance of them with the modern banks and they discourage investment habits and dry up the channels through which credit flows to the

# SUGGESTIONS FOR REFORMING MONEY I FINDERS AND

Various suggestions have been given from time to been for reforming money lenders and uneiger oue bankers. Most of the Provincial Banking Enquiry Committees were in favour of the locasing of money inding business. There was however a difference of opinion on the question whether it should be voluntary or compulsory. Those in favour of only voluntary licensing pointed out that (integly object to any restrictions (in) owing to their trong position they will be able to evadvestr ctions and (in) it will be difficult to provide for the compulsory theresing of non professional money lenders.

The advocates of compulsory heeasing on the other hand said that (i) without a compulsory licensing system the objectionable practices of dishonest noney lenders could not be eliminated for the benefit of the masse and first such compulsory heensing had worked well in the case of legal and medical professions and had not led to any legitimate complaints.

The terms suggested for the license were (i) the intuition of interest (ii) the keeping of accounts in a presented form and making audit compulsory (iii) the submission of his periodical accounts to each borrower (ii) the giving of receipts to all borrowers for repayment and keeping the counterfolis with the money lenders and (i) xing the period of rests to not less than a year for charging commonid interest

In return for the above restrictions the money-lender was to be given certain privileges. The most important of these were to be (i' the recovery of loans given by him against agricultural hundis or warehouse receipts by the procedure that is applied to the recovery of public demand (ii) the facility of receiving advances of money from the banks on the security of agricultural papers, of sending remittances through Imperial Bink and post offices on the terms granted by them to joint stocks banks and co operative societies respectively, and of opening current accounts with the post offices withdrivable by chaques.

But there were committees including the Central, which were in favour of neither a compulsory nor voluntary licensing. Licensing was suggested for two purposes, itz, i) that for lowering the rates of interest charged by the money lenders and (ii) that for obeaking the objection able practices of some of them. These committees argued that the first object could be secured by the progress of mass education, the development of habits of thrift and saving among the people and breaking up of the monopoly of the money lenders. And as far as the security of the second object was concerned, they said that it required further legislation probliting money lenders from resorting to objectionable practices under the threat of heavier penalties

Since then a good deal has been done. The money-lender as the source of credit has been required to register himself and obtain a license in Bilar (1938), the Central Provinces (1946) and the Punjab (1938). The Bombay Money-lenders' Bill (1938), the Bengal Money-lenders' Bill (1938), and the U P Money-lenders' Bill (1939) also provide for registration. The suit of an unlicensed money-lender is required to be dismissed in Punjab, Bihar, Bengal and U P, time for making good the defect is allowed in Bombay. The C P Act imposes a fine, which penalty is also to be imposed over and above non suiting in Bengal and U IP. Further, in U P there is also a provision for

<sup>6.</sup> Vide 'Provincial Debt Legislation Abhyankar and The Relief of Agricultural Debt Strickland

borrow at this rate except from co operative societies or from the treasury : the law, therefore, allows the Government to notify a higher rate. The mode of imposing the interest limit is to declare that the maxima, laid down in the laws shall be presumed by a court to be usurious. In the North-West Frontier Province and the United Provinces, it is added that certain other rates (15 per cent. on unsecured loans in the North-West Frontier Province) shall not be deemed usurious Such a provision is not easy to justify. The old Hindu rule of day dupat has also been embodied in debt legisla tion by Assam, Bengal, Central Provinces, Madras, the Punjab and United Provinces The central idea is that the interest on a loan shall no exceed the principal and this is good in so far as it leads creditors to sue within a reasonable term of years instead of piling up the total at compound interest. The interpretation of the rule is, however, not easy, especially on a running account of many items extending over a long period, and the laws vary in their phraseology in consequence. Thus whereas Madras (IV of 1938) lays down that a debt is discharged when twice the principal loan has been repaid, Assam (IV of 1914) says that the interest decreed by a court is not to exceed the principal a very different provision, and more liberal to the creditor who is summer a recent balance of account The Madras form is perhaps the most effective. but it involves the court in long researches into old accounts for which judicial officers may not always have time Bihar (III of 19 b) does not rely on damdupat, but forbids a court to grant more than three years interest

Several provinces also protect the property of the borrower Bengal and Bhar scempt one acre of land and Bengal (VII of 1936) the dwelling bouse, the United Provinces (XXVI of 7934) has a similar but less explicit provision. The Bombay Temporary Rebet Act mentioned under A(1), scempts land, house, crop and cattle Bengal (VII of 1936) directs a. Conciliation Board to reduce a debtor's liabilities to a total which he can pay off in twenty years. The United Provinces Act (XXVII of 1934) orders that instalments be granted for payment in fifteen years or less,

and if a mortgage with possession is allowed to creditors. their debt is to be extinguished in twenty years, when the court shall erect the mortgages and restore the land to the cultivator The Punjab had long restricted the alienation of land by agriculturists to non agriculturists under the Alienation of Land Act (XIII of 1900), but has now amended the law (Alienation of Land Further Amendment Act. 1938) to prevent alienation to agriculturist money-lenders The amendments may not succeed fully in their purpose, but will certainly protect the indebted persant to some extent A still more unusual Puniah law is the Restitution of Mortgaged Lands Act, 1938, which empowers a Collector to eject a mortgagee, who holds possession under a mortgage made prior to Act XIII of 1900, and restore the neasant to his land, on a moderate payment if necessary By Punish Act II of 1936 a District Officer is further bound to limit to twenty years a mortgage of agricultural land, given in executions by order of a court

These are only some of the acts passed I here are still many whose mention has not been made here. In some cases molestation and intumdation of debtors has also been forbidden and this has really gone a good deal to check the activities of the Kabulis and others against whom repeated complaints had been made for the use of violence It cannot, however, be claimed that there is nothing left now to be done. Some of these Acts suffer from serious defects and they shall have to be removed in due course of time. But this can be done only after full experience. In England and other Western countries where such laws had been framed long before, even now broad loop holes are brought to hight. The law has little force as against the dishonest. If userely enables an honest money-lender to offer prima facte evidence of the fact that he is honest.

Those of the indigenous bankers who perform other functions of banking than that of money lending atone can also be made to become more useful members of the financial orgunisation of the country by taking certain important steps. There is a need of their continuance. The joint stock banks, the Imperial Bank, and the co-

operative institutions cannot be expected to supply the banking facilities to all parts of India and replace them. There is an important activity awaiting development is bill broking and accepting and this can be successfully undertaken by them. We know that they have been dealing in lundis from times immemorial and, their experience regarding them will prove very useful in the development of the bill market whose necessity to the Indian banking system have been so kerelly feit for long.

The Central Banking Enquiry Committee in this councition showed the necessity of linking them with the Reserve Bank of India and for this purpose it laid down certain conditions which must be fulfilled by them before being eligible for it. The Reserve Bank of India has been established but nothing has been done so far to link them to it. The section 75 (1) of the Reserve Bank of India prescribed that the Bank shall at the earliest practicable date and in any case within three years from the date on which this chapter comes into force i on or before the 31st December 1937) make to the Governor General in Council a report with proposals if it thinks fit on the following matters, namely—

- (a) the extension of the provisions of this Act relating to scheduled banks to persons and films, not being scheduled banks engaged in British India in the business of bunking, and
- (b) the improvement of the machinery for dealing with agricultural finance and methods for effecting a closer connection between agricultural enterpise and the operations of the bank.

Part (a) refers to indigenous bankers but to the extent they finance the movement of crops and also provide credit directly or indirectly to agriculturists, they are an agency for supplying agricultural finance, and thus the question of their improvement and the co-ordination of their acticities with the Reserve Bank, is also partly included in part (b) of the terms and hence the two terms were inter connected

The bank in fulfilment of the above requirement released what are known as a Preliminary Report and a Statutory Report in December, 1936 and 1937 respective ly. The two reports may be regarded as complementary and covered much ground As a step toward controlling the rates of interest and the money-lenders' methods of husiness, they suggested legislation for the regulation of the business of money lending and some of the Acts whose provisions we have already discussed were based on the suggestions contained therein Concrete proposals? were also made to the representatives of indigenous hand, reand others with a view to link them to the Reserve Bank of India. They were not new and were based on the recommendations of the Central Banking Enquiry, Committee Very briefly, they suggested that if the indigenous bankers were to come into practical rela tionship with it, they will have to formalise their methods of business on lines approximating to joint stock banks, and in particular, develop the deposit side of banking activities From the replies received thereto, at may be concluded that they all disagreed with the sug gestions regarding the taking of deposits and giving due nublicity to accounts There was, no doubt, agreement on various other points, e g, the maintenance of accounts in approved form, and giving up of speculative business They were also not prepared to confine themselves to banking business only They felt that in some cases the stoppage of a non-banking ancestral business would involve not only the closing up of a lucrative source of income, but might be a blow to the prestige of the indigenous bankers concerned in their locality 1 his seems to be truly speaking a correct view. It may also be said that there seen to be no valid ground for the insistence of the Reserve Bank of India on the indigenous bankers' receiving deposits when they perform many of the other banking functions We do not understand why should so much stress be laid out only on this function on the lines of the English banking system Can India not follow the system it has

<sup>7.</sup> Please consult Appendix B in the end

evolved after an experence of centuries? The indigenous bankers themselves are anxious to take a leading place as bankers in the life of the country as important as they and in the past. The difficulty arises because of the different view taken by those who are the masters of the destiny of the country. They being alten cannot be impressed with what is indigenous, and must regard only their own methods and agencies useful. The attitude of the bank must change with regard to this question. It is, however, very necessary that the indigenous bankers too must change their methods of business with a change in the time, and attain a standard worthy of the membership of a central bank.

There is one more suggestion mentioned in the Statutory Report, and this as has also been the expectation of the bank may result in ultimately bringing the indigenous bankers in direct relationship with it without compelling them even in the least to modify the essen tial character of their business or to submit to unduly rigid restrictions' We already know that they have been accustomed to the use of hundis for long. In case they take the trouble of augmenting the same, a bill market can be developed in this country. The bank has promised to extend its open market operations to hundis also in the same way as it does to Government securities, and this would surely bring at least the important ones in close touch with it So far, the stamp duty on these instruments had been on a scale which made any augmentation in their use impossible but since 1940, it has been reduced and now at least one of the impediments to it has been done away with We shall take up this topic in greater detail else where

# ADVANTAGES OF THE DIRECT RELATIONSHIP OF THE INDIGENOUS BANKERS WITH THE RESERVE BANK OF INDIA

The question is as to what are the advantages of the direct relationship of the indigenous bankers with the Reserve Bank of India At one stage, it was suggested

that they should have an access to the premier bank of the country only through the joint stock banks and the Im perial Bank of India They maintain a list of the approved indigenous bankers whose hundis they are always prepared to discount to a limited extent and it was thought that this was enough and these hundis should be allowed to be rediscounted with the bank if it was presented only through them But there was put up a great opposition to this suggestion and it has now been abandoned. As was pointed out by C unilal B Mehta President Bombay Shroff Association Bombay in his letter dated 24th Septem ber 1937 to Sir James Taylor Kt C I E Governor. Reserve Bank of India Calcutta the commercial banks did not assist the indigenous bankers. On the contrary they had competed with them and taken away their business and, hence, they could not be accepted to welcome the suggestion of having an access to the bank only through The following are the advantages of such an access -

(1) The history of the world since the last War has made it abundantly clear that if a country is to be finan cially sound and independent it must have a properly co ordinated banking system which will embrace all the important banking activities of the country and co ordinate them in a well ordered whole under the general supervision and control of its central bank. The indigenous bankers too perform very important banking activities and in the smaller country towns and in the villages they are the only agencies performing these activities the joint stock banks are either non existent or play a very minor role in comparison with them Even in important towns and ports where a substantial business is in the hands of the modern banks they continue to carry on some valuable activities. Under the circumstance, it is necessary that they must also be linked with the Reserve Bank in the same way as the modern banks have been This will result in the co-ordination of the activities in the two markets which exist in the country viz . Indigenous moreymarket and the modern money market. It will also result

in the raising of the standard and improving of the activities of the indigenous bankers

- (2) The indigenous bankers have in recent years tost whatever deposits they had in past years. This has been due to many causes, the most important of them being, as pointed out by Chunilal B Mehta in his letter already referred to, the offer of high rates of interest by the joint stock banks and the Government. In old times, even might have been the reasons in recent times for the weakening of the old system, the linking with the Reserve Bank is expected t), encourage more deposits being drawn towards them. And hence, it is now clear that the receiving of deposits should not be mede a con dition precedent to their linking with the Reserve Bank but may be expected to follow as a result.
- (3) It is expected that as a result of the proposed establishment of their direct relationship with the bank, the banking business of the indigenous bankers will increase and then they will be in a position to gradually shed down their non banking business. Hence, it may be said that this should also not be made a condition precedent to their linking but be expected to follow as a result.
- (4) Another advantage of the proposed linking will be that the indigenous bankers shall become eligible for obtaining loans and advances and discount facilities from the Reserve Bank. It may be pointed out here that any restriction of it, eq., limitation to only emergency periods any proposed by the bank, will destroy the prime benefit of the direct relation-hip. There cannot surely be any objection to the gradual stiffening of its attitude with the improvement of the position of the indigenous bankers which must follow as a result of the linking
- (5) Though the indigenous bankers have taken a serious objection to the publicity of their accounts, they are willing to supply the particulars wanted by the Reserve Bank of India These can be consolidated and pub-

lished, thus giving an index of the country's financial position from time to time

(6) Their direct relationship with the bank will enable them to obtain better remittance facilities. At present also some of the indigenous bankers who have fulfilled certain presented condutions and are included in the approved list of the Reserve Bank are allowed the same remit tance facilities as the non-scheduled banks fulfilling similar conditions and included in the similar list. At present they are only three in number

### RELATIONSHIP OF THE INDIGENOUS BANKERS WITH THE IMPERIAL BANK AND OTHER COMMERCIAL BANKS

The relationship of the indigenous bankers with the Imperial Bank and other commercial banks is not always very cordial. The latter maintain an approved list of the former and confine their dealing, with only such of them as are mentioned therein. The Bengal Committee stated that some branches of the Imperial Bank showed a lack of consideration even to old reliable and substantial firms Complaints have so often been made of the un friendly treatment of the managers of the Imperial Bank and other commercial banks with the indigenous bankers This may be attributed to their being in many cases non Indians and often ignorant of the language poken by the neonle Even Indian managers have not been able to take as much interest in them as they ought to ave done The cause of this also is not far to seek. They, being often moved from branch to branch cannot obtain that local snowledge and personal touch which are very nece sary tor an adequate understanding of the needs and financial standing of their customers 1 his is really a very serious defect of Indian banking system and has resulted in the regregation of the two important credit agencies whose co ordination would be of the utmost benefit for trade and ndustry of the country

Coming to those of the indigenous bankers whose names appear in their approved lists it may be said that they obtain cash credits from them on the basis of a promissory-note which is usually a two named paper-in some cases one of the names being that of a merchant also They discount their hundis with them These are pur chased by the indigenous bankers from the merchants for ready money But in the majority of the cases, the accommodation is sought occasionally and only during the busy season when there is a shortage of funds and inter borrowing cannot be resorted to added that this can in no case exceed the limit prescribed against the name of the particular party in the approved list flus is determined as a result of inquiries into its financial position So from all this it is obvious that there is no special advantage to the indigenous bankers from the fact of their being included in the list of the Imperial Bank and other commercial banks. They are treated just like ordinary customers The cheques drawn on and crossed to them are not accepted by these banks

In conclusion it may be said that the position is not at all satisfactory and efforts must be made by all the par ties concerned to improve it. In this connection the feasi bility of their forming a partnership on the German Kommandit system may also be given due consideration Under this system, a bank instead of opening a branch would arrange with a banker to supply him with funds to an agreed amount over and above his resources and local deposits, to divide profits in a pre arranged manner, but in case of loss to hold him hable for the whole or a part of the lo . The lending bank while retaining the advantage of limited hability would enlist the support of the banker's local knowledge and connection. But this and other thing can be made possible only by the improvement of the me thirds of working of the indigenous bankers themselves and their forming into strong and vociferous organisation which may put forward their claims to occupy the place in the Indian banking system to which they are entitled by their importance. In this way alone, they will be able to driv the sympathies of the public, the state the Reserve Bank of India and the Imperial Bank and other commercial hanke

# TEST QUESTIONS

- 1 What do you understand by the terms Indigenous Banking and Indigenous Bankers? Can you differentiate between a money lender and an indigenous banker? Give a suitable definition of the term Indigenous Banker.
- 2 Give a short description of the various kinds of money lenders usually met with in rural and urban areas. Which of them do perform other bashing controlled.
- other banking a truttles than that of lending money?

  S. Write a short note or the methods systems and charges of the money tenders and indigenous bankers explaining the various terms used in
- this connection

  4 Describe in brief the functions of money lenders and indigenous
- bankers and show their importance to the people

  5 From what serious defects do money lenders and Indigenous
- bankers sutter? Explain them as clearly as you can

  6. What arguments were advanced by the various Banking Enquiry
  Committees with regard to the licensing of money lenders? Point out
  different views as clearly as you can
- 7 Give a short description of the laws passed in various provinces with a view to regulate money leaders and their business and bring about the terdencies of the leastlation in this connection
- 8 Give your suggest one for the imp ovement of the bus ness of the money lenders and indigenous bankers. What advantages do you think will accrue by their being linked with the Reserve Bank of India ?
- 9 Comment on the line adopted by the Reserve Bank of India in cornection with the linking of the indigenous bankers with it. What should in your opinion be the attitude of the Bank?
- 10 Write a short note on the relationship of the money lenders and indigenous bankers with the Imperial Bank of India a d other commer clat banks. Give your suggestions for its Improvement

#### CHAPTER XIV

### AGRICULTURAL FINANCE

The problem of agricultural finance deserves special consideration, not only because of the importance of the agricultural industry to this country but also because of its apenal difficulties. There are certain important differences between agriculture and other productive full sustries, and these he at the root of agricultural finance.

First of all, the unit of production in agriculture being one man's concern the credit available for it, is limited to the resources of the individual or his family. The modern method of raising credit by subscription through the mechanism of joint stock enterprise is not accessible to The industrialist, truly speaking, capitalises the future or raises money on estimated earning power The agricul turist, on the other hand cannot do it There is no com mercial measure of his expectations in the eyes of the ordi nary investor. Under the circumstances the only alternative left to him is to raise money by credit. Secondly the apparatus of commercial banking is not available to him His principal need is of fixed capital to finance the expan sion or improvement, of his farm and this involves long term credit as it cannot possibly be repaid from the proceeds of a single crop or even of several crops. Land and other forms of real property being the securities which can be offered for it commercial banks do not accept them They have to preserve the liquidity of their assets which is not possible under this form of investment. And finally, agriculture can hardly be described here to be profitable In the words of the Royal Commission on Agriculture it is more a mode of living than a profitable occupation This involves further complications and makes the repayment of debts absolutely impossible. To quote the Royal Commission again, 'the agriculturists are born in debt, live in debt and die in debt passing on the burden to those who follow them. The total debt of the peasantry as has already been said, cannot be less than Rs 1,200 crores in any case at present1 and there is a question of its repayment also Broadly speaking, the credit needs of the agriculturists can be classified into (a) short-term, (b) intermediate, and (c) long term We shall now examine their problems and methods of solution

# (a) SHORT-TERM CREDIT NEEDS

Short term credit ne ds of the agriculturists in India include all that they require for incurring current expenses

I It is said that some of the debt has been pad up in recent years

- (b) Advances to frowncul co-operative banks for ninety days against promisery notes of central co-operative banks and drawn for financing/seasonal agricultural operations, or re-discount of such promissory notes maturing within nine months.
- (c) Loans and advances not exceeding ninety disk to provincial co operative banks against promissory notes of approved on operative marketing or warehousing some has endorsed by provincial co operative banks and drawn for the marketing of crops or rediscount of such promissory notes maturing within nine months, or loans and advances on the promissory notes of provincial co-operative banks supported by warehouse receipts or pledge of goods against which a cash credit or overfirst has been granted by the provincial co operative bank to marketing or warehousing someties.

Loans and advances required to be repaid within ninety days cannot help actual agricultural operations in any large measure. They may be used by the provincial co operative banks or central land mortgage banks declared to be provincial co operative banks only for meeting temporary shortage of their own funds provided they are sure of being replenished within this period From this it is obvious that they cannot look to the Reserve Bank for the supply of normal agricultural credit On the contrary, they may expect help only in cases of emergency But there is also a provision for the re discounting of the promisory notes of central co-operative banks and drawn for financing seasonal agricultural operations or of the approved co-operative marketing or warehousing societies, and in both cases maturing within nine months by the provincial co operative hanks. This is no doubt a bit helpful, though as far as the promissory notes of the co-operative marketing or warehousing societies are concerned they cannot arise is any large number because, as we know, there are very few co operative marketing or warehousing societies in this country. From all this it is clear that the Reserve Bank recognises only provincial banks and not central banks for giving

accommodation We know that the agriculturists obtain credit from primary societies which look to central banks. As the Reserve Bank grants credit only to the provincial banks, the central banks, must obtain funds from them. This is really a very round about process and hence, it is being suggested that the Reserve Bank should deal directly with such central banks as conform to a particular

# Imperial Bank of India and other Commercial Banks

Then, there are the Imperal Bank of India and othor commercial banks The former provides the provincial banks and central banks with eash credits and overliffix on the security of the promissory notes of the central banks in the former and primary societies in the latter case. It has been reducing such advances in recent years, as the promissory notes being backed by land are not regarded to be a good form of security Again, it finances agriculture to some extent through the indigen our bankers who sometimes discount their hundis with it or obtain advances on the pledge of the produce. In the term other commercial banks are included the joint stock banks of the country. They carry on almost the same business as the Imperial Bank. Some of them also make advances to land lord on the security of their landed property.

# Credit Co-operative Societies

This brings us to credit to operative societies. They originated in their present form for the first time in Gormany in 1849. Fredrick William Raiffeisen and Fritz Hermann Schulze Delitzsch were the founders of the two systems of co operative credit now in vogue. They are known as Raiffeisen system and Schulze Delitzsch system respectively. In the former case, a number of farmer respectively. In the former case, a number of farmer respicing in the same neighbourhood or locality combine together on a voluntary basis and form a society for the purposes of mutual help. Labihity of each member is limited. The society obtains funds from deposits, entrance fees and sometimes contribution of cautial from the members.

and borrowings and these are advanced to members ac cording to their means and requirement. Their manage ment is mostly honorary, except the c'erical which is on paid salary By common consent the more intelligent from amongst the members are allowed to carry on the chief executive and superintending work. In the case of Schulze Delitzsch societies a number of artisans residing in a town and working on their own account com bine together and from the society. They raise a capital of guarantee by obliging each member to take up one share and one only, which is of large value. This sum is received in instalments spread over a convenient period, the object being to commit every member to a long course of saving It also raises money by deposits and borrowings, and the amount of these is usually large, as they get it on the basis of their actual capital, and unlimited liability of members-no doubt in some cases the liability is limited The funds of the society are advanced as loan to members. The management receives remuneration and the profits are either divided or accumulated as reserves In short, the characteristics of the two types of societies may be given on comparative basis as below -

Raiffetsen Society
1 Limited area of opera-

2 Lack of share capital In case however, it is de

- cided to have a share capital it is very small
  - 3 Unlimited hability
  - 4 Loans are not issued
- to those who are not mem
- 5. Loans are given mostly for productive pur-

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poses
6 Indivisibility of profits
7 Management hono

- Schulze Delitzsch 1 Wide area of opera
- tion
  - 2 Existence of capital
  - 3 In some cases limited
- liability

  4 Loans may be issued
- to non members also
- 5 Loans may be given for unproductive purposes also
- 6 Divisibility of profits
  7. Management paid.

History of Co operation in India Co operation was officially set up in India in 1994 though attempts had been made in earlier years also The first suggestion in this connection came from Sir Wilhiam Wedderbuin and Justice Ranade This was turned down by the Secretary of State in spite of its acceptance by the Government of India Next, Sir Frederick Nicholson submitted his 'Report on land and Agricultural Bank's to the Government of Madas in 1892 and recommended the establishment of the Raiffersen type of societies But this was also not brought into action. Later, Mr Dupernex of the United Provinces Civil Service made attempts and these bors some fruits also as certain societies were established in the United Provinces, Bengal and the Punjab Finally, in 1901 Lord Curzon & Government Agricultural Agricultural Service mendations resulted in the enautment of the Co operative Credit Societies Agricultural

This Act made provisions for the formation of credit cocieties only Special emphasis was laid on rural rither than on urban credit societies. According to them any ten persons from the same village or town or of the same tribe or easte could apply to form themselves into a co-operative credit society. In case four fifths of the members were agnoulturists this was known as rural credit society other wise it was urban. The former was to be modelled on the Raiffeisen type and the latter on the Schulze Delitz-ch. The power of compulsory inspection audit and dissolution was wasted in the Government.

The progress of the morement was remarkable and it was soon found to outgrow the scope of the 1914 Act Hence another Act was passed in 1912. It remedied the defects of the Act of 1904 and provided for the registration of scottes for purposes other than credit also it substituted a scientific classification of scotthes based on the nature of the habitity for the arbitrary one wir cural and urban. Finally it recognized the central and provincial cooperative banks as well, and thus made provision for the building up of a powerful structure from the bottom to the top. It may be remarked that in suite of the removal of

the limitations on the formation of non-credit co-operative societies by the Act of 1912 the prepondering element in Indian co-operation is still credit

In 1914 the Maclagan Committee on Co operation was appointed. It submitted its report next year. This ied to the re organ ation and overhauling of the administration of co operative societies. Those inefficient were eliminated. Punctually in repayment was invested upon and the non official share began to increase

The reforms of 1919 made co-operation a transferred rownical subject and the ministers in charge of it evinced a keen interest and immediately a number of new solecties were formed all over the country. Various provincial committees have also been appointed since then and they have brought the whole question to the forefront. The Statutor Report of the Reverve Bank of India also throws a good deal of light on the present movement and give valuable suggestions for its re organisation.

Present Position of the Credit Co-operative Movement in 1 the Cou it; The credit co operative movement in India embrace (a) Primary credit co operative societ; s, (!) Central c operative banks, and (c) Provincial co operative banks at present There is also the possibility of an Apox All India Co operative Bank though it has not been started so far

Primary credit co-operative societies are both unal and urban. Thur number is approximately 1 lakh and 15 000 re-pectively. The funds of a rural credit co-operative society are raised from entrance fees share capital deposits or loans from non-members loans from central and provincial banks and Government and the reserve fund. The aggregate amounts by no means negligible It amounted to about Rs. 3° crores in 1938. The respective fixers are interesting.

Share capital	R	4 03 17 000
Reserve and other funds	Rs	9 46 83 0 10
Deposits	Rs.	2 63 7 000
Loans	Rs	15 84 37 000
Total working capital	Rs	31 97 65 000

They show that these institutions work with about Rs 15 crores of their own capital (including members' deposits also as against their borrowed capital of about Rs 17 crores

This is 47 per cent, and has been steadily increasing.

Central co-operative banks are mostly located in the district headquarters. Their number is approximately 600 The functions of these banks is not only to supply the required capital to the primary societies but also to make the surplus resources of some societies available for other societies suffering from a definency of funds and to provide proper guidance and inspection over them. They are formed of primary societies and individual members as well and draw funds from (a) share capital (b) reserve, (c) deposits, and (d) loans. These amounted to about Rs. 30 errors in 1938.

Provincial co operative banks are found at present in India in all the major provinces except the United Provinces and some of the states. In a large majority of them, the constitution is a mixed one, that is, both in the general body of the banks and in the directorate, there are individual shareholders as well as representatives of cooperative societies and central banks. Their working capital is derived from (a) shares (b) reserve and other finds, (c) deposits and loans from individuals, societies, provincial and central banks, and Government. It amounted to about Rs 12 crores in 1938. The distribution was Rs 31,720,000 to individuals and Rs 10,08,45,000 to banks and screening.

Its progress has not been uniform in all the provinces Bengal, the Punjab and Madras have the largest nurber of societies, while the other major provinces like Bombay, Bhar, the United Provinces, the Central Provinces and Assam are backward. The total number of members of primary societies stood in 1938 at 485 lakhs. Taking the normal family at a little under 5, it is clear that about "2 croses of the people of India are being screed by this movement. In fact, there is no other agency in the country which effects so many people.

The Main Defects of the Movement The success or otherwise of a credit co operative society depends upon the promptness of repayment of loans by members. These are only short-term and must be repaid as soon as the harvest is reaped and the produce is sold But this is not the case in India Here, the overdue loans in agricultural societies amounted to Rs 11,76,48,709 in 1938. This is 36 per cent of the aggregate working capital Faking the percentage of the total advances made to individuals which amounted to Rs 23,66,51,442, it was 48

Most of the members of these societies do not understand the aims and objects of the movement They are quite ignorant of the liabilities which the membership imposes and the rights it confers. They have not learnt from it the lesson of thrift and prudence. Besides, a cooptrative scenety has also got to improve matters in spheres other than finance  $\epsilon g$ , better living, better farming, marketing, education, etc.

There are certain defects in the working of the central and provincial banks as well. In recent year, in the cases of central banks, the number of the societies affiliated to them has very much increased. The statutory Report of the Reserve Bank mentions the case of one of them which dealt with as many as 650 societies. Where such large expansion has taken place, the work has become unwieldy and the co-operative character of the bank tends to become slender! Neither the central banks nor the provincial banks have done their duty towards the primary societies. They have so far confined themselves only to their financing. Their duty is also to interest themselves in all activities calculated to tone up, consolidate and expand the movement. Besides, their lown position is not very sound In many cases, their resources are not so fluid as they ought to be. Then, they do not maintain sufficient margin between their borrowing and lending rates with a view not only to meet expenses but also to build up in the reserves.

Suggestions for Improvement Credit co-operative

societies should take up to the financing of only the shortterm needs of the agriculturists At the most they may extend their activities to the financing of the intermediate term 'needs' as well. They should, on no account, take up to the financing of the long term needs also. On the recent of an application for a loan by a credit co-operative society, the members of the executive must find out the purpose or purposes for which it is required 'Further, it goes without saving that if the co-operative societies are to be worthy of their name and not to be mere substitutes for the money lender, they must see that the member bor rows as far as possible for productive purposes and that loans for other nurposes which though not strictly produc tive are absolutely necessary, are reduced to a minimum Another thing, which is perhaps of the utmost importance is to take into consideration his renaving capacity. One of the most important functions of a credit co-operative society is also to see that the members do not live beyond their means Truly speaking, they have in the past violated the principle, and Lence the accumulation of overdues In fact, it is not of so much importance as to what is the object of the loan as is the fact whether the borrower shall be able to repay it out of the harvest and in certain cases within a period not exceeding three years in any case

Next, as has been suggested in the Preliminary and Statutory Reports of the Reserve Bank the question of present overdues must also be taken up. It is no use to let the things shide and continue granting extensions. When the question of overdues has become serious the experimental experiments are supplied by the supplied of agreemental credit and many who are now not be supplied of agreemental credit and many who are now not be a supplied to have reserve to money-lenders. The overdues choice to left or credit and must be tackled in a practical man justified file losses to an amount whose repayment may become possible within a reasonable period, say twenty verys, and handed over to a land mortgage bank.—an institution meant for the supply of long-term needs and whose study we shall make later on It cases, the societies

hard in certain cases in recent years due to the general economic depression, the protection given to the agriculturnst borrowers, the growth of co-operative societies, the ielay in the matter of awarding decrees, and the suspicion against the questionable practices of a few of them. But -teps are being taken to improve them and there is every possibility of their becoming more useful in near future No programm for the solution of the problem of agricultural finance and their improvement can be successful without the conciliation of the present debts of the agricul turists and its repayment Five provinces viz Assam, Bengal, Central Provinces Madras and Punjab have already passed Debt Conciliation Acts, which provide for the setting up of the Debt Conciliation Boards by their respective provincial Governments Their object is to attempt an amicable settlement of the outstanding dues by a voluntary agreement between the debtors and the credi tors Any debtor or creditor is allowed to apply to the Board for relief according to provisions of Debt Conciliation Acts On receipt of the application, the board requires the creditors and the debtors to submit their total claims on the one hand and the total assets on the other The claims are also required to be substantiated by documents. When the information has been received the board proceeds to bring about a settlement of the dues of the debtor with his creditors. In case of an amicable settlement, a scheme for the payment of the decretal amounts in instalments not exceeding 20 or 25 in number is drawn up. To provide inducement to the creditors to join in the scheme, certain disabilities have been imposed on them if they refuse to accept an offer held to be reasonable by the Conciliation board In such cases, the board issues a certificate to the debtor in respect of such debts, and the courts of law are authorised not to allow costs and to award interest at a rate not higher than 6 per cent in any subsequent legal proceedings brought forward by the creditor for its recovery Creditors accepting the amicable settlement at the hands of the conciliation boards are given a priority of recovery of their settled amounts The inducements for joining in a settlement and the disabilities resulting from a refusal to

accept are not the same in every province Besides, legal practitioners are allowed to appear before the Boards in some provinces like the Pfinjab, while O P., Assam, Madras and Bengal exclude them Again, C. P., Assam and Bengal provide that in case the debtors fail to pay the instalments, the amounts due may be recovered through the agency of the Land Revenue Department The scheme of debt conciliation can, however, become more successful if accompanied by immediate payment. This as we shall see later on can only be made possible by the establishment of the land mortgage banks. The figures of debt conciliation in various provinces go to prove that the scheme has been very nonliar.

In certain cases, the debts have been compulsorily reduced under the provisions of the Agricultural Debtors' Relief Acts in the light of the fall of prices of agricultural produce

The provisions of simple Bural Insolvency Act should be applied most reasonably in the case of those debtors who hold uneconomic pieces of land and whose assets and repaying capacity do not justify the conclusion that they would be an a position to repay their debts even if they are

After the conclination and scaling down of the presenting agricultural indebtedness to the money-lenders and indigenous bankers and its payment or cancellation in deserving cases and regulation of their methods of business, they can be made to play an important part in the agricultural finance from the agricultural finance of the second of the second as a constant the three regarded and the second second

single year no creditor can attach and sell more than onefourth of the crop of an agricultural debtor, and the creditor in question cannot attach such one fourth of the crop for a longer period than four years since the date of advance of the loan It means a limitation on the lender's loaning power to only four times the value of the standing crop, on the security of the crops On the basis of the suggestions of the Calvert Committee, the approved money lenders and indigenous bankers may also be given a prior claim on the crop of the debtor reserved as security against their advances

#### (b) INTERMEDIATE CREDIT VEEDS

Apart from help for meeting the expenses of cultivation, a cultivator requires intermediate credit facilities for purchasing cattle or bringing about usual recurring im provements in land. As has already been suggested, the finances required for better and profitable marketing of crops may also be included in it. The amount borrowed for these purposes cannot be expected to be repeat within a single year, and must necessarily be spread over a comparatively longer period, but in no case exceeding three and at the most five years. The main security which a cult vator offers for advances of this character is his movable wealth in the form of ornaments or existing cattle and his annual crop

Existing Financing Agencies for Intermediate Credit Needs and Suggestions for their Improvement

Most of the agencies financing short-term needs take up to the financing of the intermediate credit needs as well Taking the marketing finance first, it may be said that it begins from the time the produce is ready on the threshing floor. In certain cases, it begins earlier, eg., when the cultivator takes an advance on the understanding that he will sell his produce to the creditor who is, as we already know, either the village money-lender-cum-trader or some agent of the petty indigenous bankers Netther of these, nor the cultivator is in a position to hold

<sup>2</sup> U P Banking Enquiry Committee Report

the stock on for better prices, and it finds its way to the big indigenous banker in the town. He is either a trade or commission agent, and ultimately the burden of financing the purchase falls upon him. If he has already made an advance to the party from whom he buys, he makes only an entry in his books. In other cases, he has to pay in cash, no doubt for the stock he holds on behalf of others in the capacity of a commission agent, he gets a part or the whole in advance, usually he gets a part and not the whole. Now, he wants accommodation from others, and it is available in the following ways.

(1) Advances from Other Indicensus Banker or Impertal Bank and Joint Stock Banks The amount and nature of these depend upon his good will. In some case, he writes a promissory note, in others it is on the heavs of a muddat hundi, in still others a current account is opened in his favour If the advance is obtained on the bays of e muddat hundi from a fellow indigenous banker, this hund is discounted with a commercial bank.

(2) Advances for Storage He hasp roduce stored in godowns which are transferred to the lender If this financier is a fellow indigenous banker he is content with the key But in case it is Imperial Bank, or a commercial bank, the bank puts on it, own lock and signboard.

(3) Find in Conne tion With the Mow ment of Goods. If he sells locally the price is paid to him in cash, which may be done immediately or after sometime depending upon the custom of the market. But if the goods are to be sent out, the receives payment either directly or more commonly draws a darshant hundi which may again he clean or supported by a railway receipt. In the case of a clean hundi, the railway receipt is sent directly to the consignes, and is made out in this name. In the case of a hundi supported by a railway receipt, however, it is handed over to a bank, and is made out in the name of the consigner, who endorses it in favour of the bank which also purchase—the hundi.

From the above description, it is clear that there are certain defects in this system which must be remedied

First of all, the cultivator is not in a position to hold the stock for better prices Co-operative someties can help him by making advances and taking possession of the tock which they may sell gradually as the demand arises. This will enable the agriculturists not only to obtain better prices but also to be relieved of the various inconveniences of marketing Secondly there are storage difficulties The peasant keeps his stock in earthen pots, in sacks enclosures made of matting mud and wickerwork, or in underground nits. In the narket also, we have got these things differing only in size but not in kind. Hence there is a good deal of loss from insects or rats or underground damp Improved methods cannot be adopted, due to heavy initial costs. The remedy lies in the establishment of independent warehouses which must be lincensed will confor a to certain conditions laid down by law in res pect of such matters as sanitation, adulteration, grading and management They will also be subject to Government inspection and supervision. The warehouse warrant would be a negotiable instrument o title and as such avail able as security against a loan, or to support a hundi Thirdly most of the transactions are carried on cash basis and even in the case of credit, only book credit is used There is a need of the introduction of muddati hundis They will create negociable instruments of an acceptable kind, which can be used as and expand the basis of, credit, Fourthiv darsham hundis are supported by railway receipts only in some cases the extension of the practice will no doubt go a long way to facilitate their purcha e and discount by the banks

In some provinces their respective governments are taking an active part in the building of warehouses by advancing part expense. The task may be succes fully taken by the Reserve Bank of India through its Agricultural Gredit Department in collaboration with the Imperial Council of Agricultural Research which ought to place all its "cientific re-ources at the disposal of the Reserve Bank for tacking, the problems of grading, storing against damages, etc., involved in warehousing. The expenses may be met out of the profits of the Issue Department. Their

management will also be under its control. This would make their receipts first class credit instruments

As for financing other needs money-lenders and indigenous bankers may take upto them. They can easily combine the financing of intermediate credit needs along with short term credit needs.

## LONG-TERM CREDIT NEEDS

The Indian agriculturists require long term credits for substantial periods, ranging from 20 to 30 years, for various purposes, e q , repayment of previous debt belonging to both co operative societies and money lenders , re clamation and improvement of land, including building of houses, sinking of wells, etc purchase of land and equip ment of machinery and plant and construction of works like irrigation channels, etc. The need of the repayment of long debts of the co operative societies and money lenders with which the agriculturists are at present burden ed has already been shown There is a necessity of reclamation and improvement of land as well with a view to sup port the ever-increasing population. In certain areas, where there is no irrigation facility, wells must be sunk There is also the necessity of building better houses for the farmers In many cases, holdings are also very small There is the need of the purchase of adjacent lands Sometimes, there arises a need for the payment of money to the members of the family with a view to check further subdivision of land Finally, with a consolidation of hold ings and improvement of lands necessity of better machinery and plant is also bound to arise Now, loans contracted for these purposes cannot be paid within a short period. In fact, the advantages arising from them being of a permanent nature, it is but fair that their repayment should be spread over a long period

# Land Mortgage Banks

There is a complete absence of any suitable agency for financing long-term needs of the agriculturists and hence they have been forced to borrow from the money-

lenders at high rates of interest and under numerous disadvantageous conditions, which have in their turn imposed a chronic burden upon them. It has already been suggested that the old debts should be conciliated and con siderably scaled down and repaid The money-lenders, and indigenous bankers cannot provide for all the needs of the farmers They should confine their operations only to short-term and intermediate credit needs In the provision of long term credit facilities, the state in various countries has taken an active part in providing its respective rural population with requisite land institutions During recent years land mortgage banks have been established in various provinces in this country as well, but their number is very limited. In the year 1938, it was 201 The number of members was 62,389, share capital Rs 23,62 157, debentures subscribed to by the public and the Government amounted to Rs 34,04,050 and Rs 99,650 respectively, deposits Rs 5,25,384, reserve and other funds Rs 3,96,636, and loans Rs 1,90,99,760, and thus making up the whole working total to Rs 2,58 85 637 Out of this, loans to individuals had been made to the extent of Rs 24,99,027 and to banks and societies to Rs 14,93,398 The position is not at all satis factory in view of the vast size of the country

There are thuse main types of such banks (i) those of strictly co operative type, (ii) those of commercial type, and (iii) those of quasi co operative type A land mortgage bank of strictly co operative type is an association of borrowers who raise credit by the issue of mortgage bonds bearing interest and made payable to bearer. The commercial type has a share capital, works for profit and declares dividend A quasi co-operative type of bank has a mixed membership of borrowers and non-borrowers, operating over fairly large areas and formed with share capital and on a limited liability basis.

In India, most of the banks are of the quasi-cooperative type as they admit to their membership a few non-borrowing individuals for attracting initial capital as well as business talent, organising capacity and business management.

Madras leads in co operative land mortgage banks About the year 1925 ten institutions founded on a limited liability basis with a share capital and the borrowing power limited to a multiple of the paid up capital, ordi-narily 8 to 10 times were started. They were authorised to issue debentures against mortgages given them for obtaining loans. The Government also agreed to purchase debentures equal in value to which the public subscribed subject to a limit of Rs 50 000 for one institution and Subject to a limit of its 50 000 for one lastituding and Rs 22 labs for the whole Pre-idency But must of the banks were not successful in selling the debentures to the public to any appreciable extent Hence, on the recommendation of the Townsent Connittee, a central land mortgage bank was established, and this became the financing and balancing centre for all other institutions It centralised the debenture issues and came out t very successful. The debentures met and are meeting with a ready re ponse from the public and they are on sidered as safe and secure investment even by insurance companies local boards and trusts The Presidency Go vernment has guaranteed interest on all debentures. It has also lent it Rs 15,000 as initial capital free of charge to be repa d in a course of few years The expert staff of the banks transfer their mortgages to the central bank and it i sues debentures with a floating charge on all such mortgages By the year (938, the number of primary and mortgage banks had risen to 95

Then, there are land mortgage banks in various other provinces. In the year 1938, Pumah had 10, Bonbar 14 Bengal and Assam 5 each Two of the Puniab banks operated over whole districts and the rest confined their operations to a single tabail All these provinces have not got central banks, and in their absence their ruse capital by issuing debentures directly. A central against is a necessity in each province. The practice of the eco operative land mortgage banks vary widely in different parts of the country. In general, it is found that in the majority of cases the Government of respective province-encourage actively in the growth of the land mortgage.

a stamp of greater security It must have some control as well on the working of the land mortgage institutions. Their books should remain open to its inspection and audit. It must also advise them with regard to their methods of business on safe and sound lines and carry on periodical examinations of the leans given by them. Then, the question of valuation of the landed property is also of very much importance. The bank can supply the land mortgage banks with expert staff for this purpose

The land mortgage banks can only help cultivators But there is also the question of financing other agricultural interests as well, e.g., the zamindars. Hitherto, they have borrowed mostly for unproductive purposes and at very high rates of interest from different agencies. But they may be directed to borrow for productive purposes, e.g., carrying on improvements in land in the methods of agriculture, and in such a case they should be assured of getting loans on low rates of interest. A mention was made of the loan offices of Bengal in the first chapter Both the Bengal Provincial Banking Enquiry Committee and the Central Banking Enquiry Committee favoured some kind of control over them. At present there are numerous institutions of this type each with a small work ing capital. These must be amalgamated and reformed with a view to meet this demand. A well-devised legisla tion is necessary to achieve this end. Land mortgage banks on the joint stock principle can be evolved in other parts of the country as well for this purpose

AGRICULTURAL CREDIT DEPARTMENT OF THE RESERVE BANK OF INDIA AND ITS ACTIVITIES IN CONNECTION WITH THE AGRICULTURAL FINANCE

Mention has several times been made of the Agricultural Credit Department of the Reserve Bank of India in this and the previous chapter. It will be useful to look to its various activities at this stage in a co-ordinated form This department is in Ract, divided into three sections, viz., the Agricultural Credit, the Banking and the Statistical and Research We are concerned here only with the activities of the agricultural credit section, those of others will be dealt with in other places

The activities of the agrifultural credit section are thresfold First of all, it studies all problems relating to rural finance, with particular reference to co-operative and to legislation for the relief of rural indebtedness Secondly, it keeps in close touch with the co-operative movement through its officers who study on the spot its special features all over the country. The results are published in the form of bulletins. Thridly, it places its services at the disposal of the central and provincial Governments, co-operative banks and other banking organisations which may happen to consult it on problems connected with agricultural credit.

Mention has already been made of the issue of a Prelimizary Report and a Statutory Report in fulfilment of the requirement imposed upon the Reserve Bank, sude section 55 (1) of the Act These along with the draft scheme for the linking of indigenous bankers with the Bank were all prepared by this section. The credit of the publication of several bulletins as well, e.g., report on the Banking Union at Kodinar, co-operative village banks, recent developments in the co-operative information in Burma with suggestions for their applicability to India, co-operation in Panjawar, a village in the Uni Tahsil of the Hoshingur district, Punjab, also goes to it. As has already been pointed out elsewhere various Acts passed by the Provincial Legislatures with regard to money lenders and their business were also based on the suggestions contained in the two reports, issued by it. The reduction of the stamp duty on bills also as has already been said previously was brought about due to its efforts.

But this is not all that this section can do Dovolopment of bill market is a necessity to the country. So far the Bank charges the same rate for its loans and discounting. This section should impress upon it the necessity of charging a slightly higher rate for its loans than for discounting. It should also impress upon it the necessity of encouraging the shrofts and other urban credit agencies by various means to finance the village bankers.

- by the Reserve Bank of India? Point out the defects from which it suffers
- 3 What part Imperial Bank of India and other commercial banks play in the financing of agriculture ? Explain it
- 4 What do you understand by a credit co-operative society? Point out the distinguishing features of the two types usually found
- Give a short history of co operative movement in this country What Is its present position ?
- What are the sources from which cred t co operative societies
- and banks draw their funds? In what ways do they utilise it? What are the defects in the present day co-operative movement
- In this country? Suggest measures to remedy them Suggest a scheme by which money lenders may be able to play
- g Suggest a scheme by which money lenders may be able to play a better part in the financing of short term need of the agriculturists. In this connection explain the working and usefulness of the Conciliation Boards
- O. What is the usual way in which agricultural marketing is financed in India? Give your suggestions to improve it
- 10 Show the need of the establishment of land martgage banks all over India I a what ways they can be made more effective?
- What are the activities of the Apricultural Credit Department of the Deserve Rock of India in connection with the agriculture and how can it serve the country better? In this connection also point out the matters it should bring up before the Bank with a view to develop bill habit in the country
- 12 What do you understand by the tagavi ? What are the defects with which its distribution suffers? Is it possible to improve it in any Way 2

### CHAPTER XV

# INDUSTRIAL FINANCE

The question of industrial finance is as important to the development of industries as anything else, and the fact that it has been neglected so far in this country goes to prove that the need for rapid industrialisation has not been sufficiently realised here Whenever we talk of production, we give our attention to the products of agriculture, and the result is that our industries have been relevated to the background Even in these days of war. nothing substantial is being done. The Government of

India on its outbreak started a Board of Scientific and Industrial Research, and since then though a huge sum has been epent on it, no active step has been taken towards establishing any industry. Whatever researches are being made, they relate to small scale chemical industries like drugs, plastics, glass paste-board and the like. Heavy industries are out of consideration, whether belonging to the engineering group or even chemical. Under the crumstances, it is not surprising that Indians ascribe it to the influence of the British manufacturers and traders who are always out to safeguard their post war interest by all possible means. This also explains the cause of the Government's anxiety to solve the problems of agricultural finance rather than those of the industrial. The Congress attitude is also not encouraging. Whatever steps it took during its short regime in provinces were concerning the agricultural finance. And even now, whenever our leaders talk of industries, Mobody can, however, believe that they are averse to the latter—it may be due to some political strategy.

## REQUIREMENTS OF INDUSTRIES

Broadly speaking an organised industry requires the same forms of credit as agnoulture, vir., short term, intermediate, and long-term. The short term credit is required for the purchase of raw material and stores, for expenses incidental to the marketing of products and for providing the necessary funds for paying wages and meeting day to day requirements. The informediate credit is also required for any or all of the above purposes, in certain cases for periods varying from one to five years. The long term credit is required for purchasing land, erecting factory buildings and installing plant and machinery in the beginning and later on for extension and re organisation. It is also known as block capital. The relative proportion between long-term and short term credits or block and working capitals respectively depends upon the nature of a particular industry. The more round-about, the greater must be

the proportion of the former to the latter. In such or gaussed mulstries as juste, cotton, from and steel, hydroelectric and mining, the proportion of the block capital is very large. In others, e.g., tings, parties, glass, pasteboards, and specially the cottage industries the glass, the the case. In short, this depends upon the value of the output and the average length of time occupied by the productive process. There may be other circumstances as well, e.g., the methods of buying raw materials and effecting sales, and those of the payment of the prices. As we shall see presently, the larker is the proportion of the longterm cantial the greater is the difficulty of financing.

### PRESENT SITUATION IN INDIA

The present situation in India is far from satisfactory It is a tradition, particularly of the British commercial banks not to take up the financing of the long-term needs. They have separate institutions for this purpose, eu, the Securities Management Trust, and the Bankers Industrial Department Company In this country also, following upon the practice of Great Britain, the establishment of nurely industrial banks has so often been recommended The first attempt was as has already been observed elsewhere, made in 1917 by the floatation of the Tata Industrial Bank No doubt, it could not survive for long. but modelled on it several banks were started, and of these, the Industrial Bank of Western India, the Karnani Industrial Bank, the Raikut Industrial Bank, the Simla Banking and Industrial Company, the Laxmi Industrial Bank, and certain others in native states, have been doing considerably good work But it may be pointed out that they lack in the forceful initiative, untiring perseverance of knowledge and organising ability which are the marked characteristics of the banks in foreign countries. Taking into consideration the vast area of the country, their number too is very small As far as Imperial Bank and other commercial banks are concerned, it may be said that they do not take up the financing of long term needs—whatever help they give is concerning the short term and at the most intermediate needs and to this, we shall look in due course.

Under the circumstances, the long term capital is derived in this country mainly from three sources. The most important of these in the earliest stages of the deve lopment of our industry was and to a very great extent even now is that subscribed to privately, on a family basis or from friends. The managing agency system originated in and is closely connected with this fact. Next is the collection in certain important places by means of deposits which are generally face. The last is by means of issuing shares and debentures directly to the investor through prospectives, etc.

# Managing Agency System

Taking the first, it may be said that there are individuals or firms who, possessing strong financial re sources, earry out the preliminary work in connection with the starting of new concerns, promote them, act as their financiers or guarantors, and generally manage them. The main functions of these managing agents as they are called, may be summarised as follows—

(1) They act as company promoters "There is no doubt that one of the factors on which the success of an industrial unit depends is the careful planning of the scheme, and its launching under favourable conditions. This requires great constructive ability on the part of the organizer. Modern industry in India word its development primarily to two classes of people. British merchants who had come out to represent British training firms and the cotton merchants of Bombay, and, later on, of Ahmeda bad and other centres. These directly or indirectly, were responsible for much of the development that has courted. The names of Messrs Tata Sons & Co. Andrew Yule & Co., Kettlewell Bullen & Co., Currimbhot Ebrahum and Sons, Łid., Birls Bros. Lid., Shaw Wallace & Co., Nowrosies Wadia & Sons. C N Wadia & Co., Bird & Co., Martin & Co., et may be mentioned. Some of them have the credit of promoting more than a dozen concerns.

I Industrial Organization in India-P S Loknathan

- (2) They act as under-writers of the shares of new concerns. In foreign countries, this work is performed by a special class of under writers or industrial or commercial banks. In the absence of these, this work is performed here by the managing agents. A number of companies would have not been able to commonce business, were their shares not under-written in this country by this, class of people. When the shares of a newly floated concern are issued and the fact of their having been underwritten by a firm of reliable managing agents is mentioned in the prospectus, it inspires confidence in the investors. If this are not subscribed to by the public in full, the residue is taken up by the managing agents.
- (3) They act as managers of these concerns and many cases their wide experience has resulted in efficiency. But there are also the cases of inefficient management. Their rights being in the past heritable, in the course of time it passed into the hands of inefficient persons. They could also be sold and transferred. Both these tingshave been now prohibited by the Indian Companies. Amendment act, 1936. In many cases, they being not directly interested in the fixed capitals of the concerns managed by them the interests of the shareholders are apt to be ignored and even harmed. Finally, the management becomes inflicient also due to the employment of their relatives and friends in the undertakings even if they are not worthy of the same.
- (4) They establish a contact between banking and industry "The Imperial Bank of India Act of 1920 pro-hibits the bank from discounting or advancing on the security of any negotiable instrument of any individual or partnership firm payable at the town or place where it is presented for discount, which does not carry with it the several responsibilities of at least two persons or firms unconnected with each other in general partnership. This has led to the practice of getting the signature of the managing agents on notes of hand in addition to the signature of a Director of the company who signs on its bohalf. Although other hawks have not to work under the same

restrictions, they have more or less followed the lad of the Imperial Bank in this matter and have been unwilling to advance money on the security of the assets of a limited concern unless it is backed by the personal security of the agents themselves. In many cases over when credit is allowed on the hypothecation of goods the signature of the managing agents is insisted upon

(5) They act as financiers of the industrial concerns as well. Due to the lack of the habit of subscribing to the shares of the companies in this country, they are in most cases undercapitalised and depend on borrowings. We have already seen that the managing agents have to put their signatures for the advances secured by them from the bank. But in addition to this, they have also got to finance them out of their own resources.

It has already been pointed out in clause (3) that their management sometimes becomes inefficient. The chances of the same have however, been reduced by the prohibition of the inheritance and transfer of the rights of managing agency under the Indian Companies Amendment Act 1936 But the system suffers from a further disadvantage and it is that it has created a divorce between banking and industry and failed to secure a proper co ordination between the total available sayings of the public on the one hand, and the industrial schemes and organising ability available in the country on the other The dual existence, of the system and the banks has retarded industrial pro gress The agents tend to work in a groove, their out look on industry becomes conservative, and they do not give sufficient attention to new industrial schemes As they do not organise themselves into associations for active co operation in the promotion of industry, they cannot command the services of technical and economic experts that are necessary for determining the soundness, practicability and profitableness of new industrial schemes Moreover as their financial resources are limited they cannot promote an adequate number of new concerns even in the protected and undoubtedly profitable branches of production In any case, they cannot have that close

touch with the investing public, which banks can possess. so that they cannot float or underwrite industrial issues readily, or to a considerable extent. The system may work without much financial difficulty in a period of properity, but the above drawbacks become prominent when the system comes up against a period of depression. When the managing agents have to find more money during such a period to support their concerns they are often unable to do so As has happened in many cases, when some concerns fall in difficulty, others belonging to the same managing agency are also affected thereby. The Indian Companies Amendment Act (1936) has improved the situation by laying down that no company managed by a managing agent can give any loan to or guarantee any loan made to or purchase shares or debentures of any other company managed by the same managing agent There is, however, no ban on the purchase of shares or debentures by a company if it is an investment company Again, they can also be purchased, if the same is approved by a unanimous decision of the board of directors of the purchasing company But it is inevitable that the weakness of some concerns should react on others. Finally as in Bombay, there is enormous speculation in the shares of cotton mill companies which the managing agency system has brought about It so happens that the managing agents control a majority of shares of the companies under their management from their start. But there is always a small group of persons who want to drive out the manag and agents to get their control and whenever they learn of any weakness in their position, they bring about a considerable speculation in the shares of the concerns In short. they are always ready to take the initiative at the first touch of adversity, and it is the existence of this element that supplies the key to the cornering of cotton mill shares . in Bombay Had the mills been less dependent on managing agents for their finance, such situation would not be possible, and the losses to investors owing to the enormous fluctuations brought about by speculation would have been avoided'

We have already discussed some of the provisions

provided in the Indian Companies Amendment Act, 1936 with a view to remove the defects of the managing agency system But there are several others. All these may, therefore, be recapitulated here

- (1) No managing agent can since the commencement of the Act, be appointed to hold office for more than 20 years at a time
- (2) Notwithstanding anything to the contrary contained in the articles of a company or in any agreement with the company, a managing agent of a company appointed before the commencement of the said Act cannot continue to hold office after the expiry of 20 years from the commencement of the said Act unless he is again re appointed either before or after the expiry of this period. He is, however, entitled on the teroination of the agency to charge from the assets of the company by way of indemnity for all habilities or obligations properly incurred by him on behalf of the company subject to existing charges and encombrances, if any
- (3) A company may remove a managing agent if he is convicted of an offence in relation to the affairs of the company punishable under the Indian Penal Code, and being under the provisions of the Code of Criminal Procedure 1893, non-bailable Where the managing agent is a firm or company an offence committed by a member or a director or an officer bolding a general power of attorney of such a company is deemed to be an offence committed by such a firm or company unless the person concerned is expelled or dismissed within 30 days of his being convicted for committing the offence.
- (4) A managing agent if he is declared insolvent by a judicial sentence must also be removed from such an office of the company
- (5) A managing agent cannot transfer his right unless it is approved by the company in a general meeting
- (6) A charge or assignment of his remuneration or any part thereof effected by a managing agent is not enforceable at law argainst the company.

- (?) Though a managing agent is entitled to receive, on the winding up of a company, all moneys due to him under the contract of management, he may not receive it in case the court finds that the winding up is due to his negligence or default.
- (8) The appointment or removal of a managing agent, or any variation of his contract of management made after the commencement of the said Act is invalid unless approved by the said company by a resolution at a general meeting.
- (9) Since the commencement of the said Act the renumeration of a managing agent must be based on a fixed
  percentage of the net annual profits of the company with
  provision for a minimum payment in the case of absence of
  or inadequacy of profits, together with a fixed office allow
  ance. For the purposes of this clause, 'net annual profits
  mean the profits of the company calculated after allowing
  for all the usual working charges, interest on loans and
  advances, repairs and outgoings, deprecation, bounties or
  subsidies received from Government or from a public body,
  profits by way of premiums on shares sold, profits on vale
  proceeds, forfeited shares, or profits from the sale of the
  whole or part of the undertaking of the company but with
  out any deleration in respect of income-tax or super tax,
  or any other tax or duty on the profits for the vives
  out of the profits of the common of the profits of the reserve or any
  contain each year out of the profits for reserve or any
  cuber sneed from
- (10) No company can give any loan of money to its managing agent or stand surety for any loan made to him
- (11) Except with the consent of <sup>2</sup>/<sub>4</sub> of the directors of a company, its managing agent cannot enter into any contract for the sale, purchase or supply of the goods with the company.
- (12) No company managed by a managing agent can give any loan to or guarantee any loan made to or purchase shares or debentures of any other company managed

by the same managing agent. This provision does not, however, apply to the purchase of shares or debentures by a company if it is an investment company. Further, this purchase can also be made if it is approved by a unanimous decision of the board of directors of the purchasing commany.

- (13) A managing agent cannot exercise, in respect of any company of which he is a managing agent, a power to issue debentures or except with the authority of the directors, and within the limits fixed by them, a power to invest the funds of the company
- (14) A managing agent cannot on his own account engage himself in any business which is of the same nature as/and directly competes with the business carried on by a company under his management or by a subsidiary company of such a company
- (15) In no case, in connection with a public company, the directors, if any, appointed by the managing agent can exceed in number one third of the whole number of directors.
- (16) Every company managed by a managing agent is required to keep a register containing all details about

the managing agent This is to remain open to inspection by the company s shareholders

# The Collection of Deposits

Coming to the second, i.e. the collection in certain important places by means of deposits which are generally fixed, it may be said that it is 'a reflex and a transformation of the old system of money being kept for safe custody with the mahajan. In Bombay and in Ahmedabad, those who established the mill companies were either merchants or shroffs in whom the public had confidence, and hence it entrusted its savings to them. The sums thus deposited with the mill companies became a very important source of industrial capital for the cotton industry in both the centres, but more especially in Ahmedabad, where the amount loaned by banks was inconsiderable?

<sup>2</sup> Central Banking Enquiry Committee Minority Report p. 979

In Bombay, the deposits were mostly short period deposits for six or twelve months and were available at low rates of interest They were very popular with the mill-owners. because they accepted them during the season when cotton was purchased for the whole year, but refused them during the later part when there was no necessity for them But after the post-War boom when depression set in, they began to fall and at present, they play a very insignificant part in the financing of the industries there Instead. banks have become more active in recent years, and now these industries depend upon them to a far greater extent In Ahmedabad, however, even these days, deposits continue to play the same part as before, and in fact they appear to be destined to play an increasing part in future. This is mostly due to two reasons Firstly, Ahmedabad deposits have become seven years' deposits-which means deposits for a considerable long term They now resemble debentures in this respect, though there is an important difference between the two masmuch as they have no hen on the properties of the assets of the companies like the debentures Secondly, they represent the reserves built out of the huge profits of the milis What is done is that the reserves of one mill are deposited in another Thus, the Ahmedabad mills have developed a system by which they finance them selves out of their own profits and reserves 'Whatever the case may be, there are still huge sums in the form of short deposits in Ahmedabad mills and they may be with drawn by the public to their embarrassment as in Bombay Again, the habit of using deposits to provide capital for industries has another disadvantage, namely, that it restricts the supply of shares and debentures which are certainly better forms of investment for the public Thirdly, mills are, by accepting deposits, doing a business for which they are not equipped, and it is possible that their failure to meet the demands of the depositors at one time or the other may frighten many people both from investing in their shares and putting in deposits with the banks Fourthly, the present system represents the primitive

<sup>8</sup> Central Banking Enquiry Committee quoted by Loxanathan

banking habits which should not continue when modern banks have been established. Finally, with the increasing facilities of and confidence in modern banks including the post offices, there is every possibility of the reduction of amounts of deposit with the mills and hence they cannot be very much relied upon

# The Issuing of Shares and Debentures

There remains the last ie, the issuing of shares and debentures directly to the public. The whole capital is not raised by one method. Both from the point of view of the concern and the investors. different methods must be adopted They should really appeal different classes of people First of all, there are preference shares, then ordinary shares, and finally deferred shares Pre ference shares may be participating preference shares, or cumulative or non-cumulative, and so on The raising, of some part of the permanent capital by issuing debentures 1. also a very desirable step in many cases. While it ensures to the investors a fixed amount of annual return. it also enables the shareholders to get higher rates of dividend in cases of huge profits. The method of direct appeal to the investors, whether by issuing shares or deben-tures, suffers in this country and to a small extent in other countries as well from the fact that there are times when some events create such unusual mass expectation that the investors become willing to invest money while at other times they are excessively prudent and cautious. and hence this method cannot be relied upon. In the recent history, the years 19'0-21 and 1935-37 provide the illustration of the former whereas those of the intervening period, of the latter. There is also a lack of intelligent investors who may be able to distinguish between sound and un ound proposals Even in Western countries, there is always the need of such agencies as may guide them in the selection of the different issues. In a country like India where there is a lack of sufficient education, the need is bound to be greater

## FINANCING OF INDUSTRIES BY IMPERIAL BANK AND OTHER COMMERCIAL BANKS

We know that the modern industry in India owes its origin to the managing agents For a fairly long time they formed, in fact, the only financing agency Their strong financial position combined with the resources of their friends enabled them to carry on without in any way depending upon the banking system But gradually and specially when the depression set in, public confidence was shaken and they ceased to receive the help from their friends This created the need of assistance from the modern banks They could not surely grant them long term credit as the very nature of their liabilities does not war rant this. They could however take up to the financing of the short term needs But the whole of the working capital could not be provided by them A certain proportion of working capital, although used for current expenditure. in reality of the nature of permanent capital The stock of raw materials manufactured and semi manufactured goods never falls below a certain minimum and the can tal required for holding them is of this nature A manu facturer should, in fact, provide for it along with the block capital If he does not do it he runs a great risk Truly speaking, the mistake committed by most of the entrepre neurs in this country was that they thought that the whole of the working capital could be raised in the form of short term loans and hence they failed The banks cannot be condemned for their unwillingness and unreadiness to provide it But we must find out whether they provided the fluctuating needs of working capital in regard to the current requirements of the industries A close study of the facts, however, reveals that even this was not done very efficiently and cheaply The Imperial Bank of India and other commercial banks grant loans against (1) tangible and marketable security lodged or pledged with them or (11) personal credit of the concern but with a second signature to the pro note of the borrower Most of the mill-owners go without a loan for they do not like to lodge or pledge their stocks with the banks as it means a loss

of prestige to them It has already been observed that they receive deposits from the public, specially in Ahmedabad and as the love of their prestige has the likelihood of attecting them, they are doubly forced not to adopt this method of raising loans. The second name rule has also perpetuated the system of managing agents who regard themselves indispensable to the companies managed by them, due to the need of their signatures on the hand notes written for the purpose of taking loans from the banks. These loans take the shape of overdrafts or cash credits Both the borrowers and the banks give preference to this practice, firstly, because the former are required to pay interest only to the extent to which the credit is availed of from day to day, subject to a certain minimum interest which must be paid in any case, and secondly, because the latter can curtail or withdraw the facilities at any time Discounting of bills should, however, be given considerable encouragement in their method of finance This pre-upposes the existence of warehouses, and development of bill habit in the country Besides, banks do not take into consideration the personal credit and honesty of the borrowers at the time of granting loans, and demand the full security of tangible and liquid assets. In order to enable them to grant loans on the personal security as well, the provision of the Indian Companies Act requiring the balance sheet to show separately a bank secured advances from unsecured advances should be repealed. Then, this will also be achieved by establishing a closer contact with and having a more intimate knowledge of the mill owners by the bank managers Finally, the rate of interest charged on such loans has always been very high, the smaller banks q oting 12 to 18 per cent

# Suggestions for increasing their Financial Assistance to such industries

The Imperial Bank of India and other commercial banks and specially the strong ones can increase their financial assistance to such industries to a very great extent by adopting the following lines.

- (1) They must act as the underwriters of all the issues whether of the new or old concerns. This will necessitate the maintenance of an expert staff by them, which shall study very closely the future prospects of a company proposed to be started. It will have the effect of limiting the number of concerns which have no good future prospects. Many of such companies would not have come into being as have failed due to lack of careful thinking, had this policy been followed by the banks, and thus the ruin of a number of investors would have hear estarts.
- (2) In most cases the issues under written by the banks shall be readily subscribed to by the public as they will inspire a better confidence, but in certain cases, it is possible that a portion of the same might have to be taken by them These will not, however, remain with them for considerable time as the growing prosperity of the com panies concerned will enable them to unload them soon in the onen market and perhaps at a premium
- (3) The banks shall have also their representatives on the directorates of such companies and they will thus surely exercise a note of caution
  - (4) They must make short-term advances on the peronal security of the companies to some extent
- (5) Licensed warehouses must be established in important industrial centres and advances should be made on the basis of the receipts issued by them
  - (6) Discounting of bills should be encouraged by charging a lower rate than for other forms of credit This will provide the banks with the kind of the asserthey need most. In their absence, they are in the habit of investing huge sums on the purchase of Government securities and treasury bills. This is not the proper function of banks. I hey must, first of all, help industries and trade and then the Government. The following figures, relating to the year 1940 in connection with the Imperial Bank of India and the Big Five, tell their

# IN LAKHS OF RUPEES

Name	Total liabilities	Bills dis counted and purchased	Loans and overdrafts.	Investment in Govern ment and other secu inties and fixed deposits with other banks
	Rs	Rs	Rs	Rs
Imperial Bank of India	1,08,04,45	3,81,76	28,49,12	48,57,28
Central Bank of India	38,18,11	1,51,66	12,04,35	13,37,15
Bank of India	24,65,90	11,29	7,41,20	10,73,35
Allahabad Bank	12,95,75	27,92	6,63,13	3,36,56
Punjab Nationa Bank	9,15,14		3,47,87	3,38,90
Bank of Baroda	8,73,19	5,52	3,43,28	3,46,13
	<del></del>			<del>`</del>

(7) A large proportion of almost all the above investments is in Government securities, only a fraction being
in debontures, shares and stocks of joint stock companies.
In recent years, there has been a change in the attitude
of most of them, and the proportion of their investment
in the latter has been rising up. This is good and must
be encouraged.

# SUGGESTIONS FOR STARTING MORE INDUSTRIAL BANKS

It has already been pointed out that taking into consideration the wast area of the country, the number of

existing industrial banks is very small. If the Imperial Bank of India and other commercial banks increase their assistance to industries by adopting the methods already suggested, the necessity of floating more industrial banks will not arise But, it they do not take up this task, industrial banks must be established to fulfil the gap. and in such a case their functions will be the same as laid down for the Imperial Bank and other commercial banks The existing industrial banks will also do we i to improve their business on these lines and to become more useful to industries In the words of the British Committee on Finance and Industry their functions will be as follows --'Acting as financial advisers to existing industrial companies advising in particular as to the provision of permanent capital, its amounts and types securing the underwriting of and issuing the company's securities to the public and, if necessary, assisting previously in arranging for the provision of temporary finance in anticipation of an abroad or new developments of an existing company or founding companies for entirely new enterpries acting as intermediaries and financial advisers in the case of mergors or in the case of negotiations with corresponding international groups and generally being free to carry out all types of inancing business Such banks will surely raise funds in the form of long term deposits not short-term In fact, they must not be allowed to compete with the already existing commercial banks

### Provincial Industrial Corporation as an Agency to Finance Public Utility Industries

Although the establishment of "tate-aided industrial corporations by the provincial governments for the purpose of financing all kinds of competitive industries has been recommended by the Central and sit of the Provincial Banking Enquiry Committees, it can be ruled out for certain well-known objections against it First of all, the burden of establishment of such institutions will fall on the tax-payers who will certainly resent it Next, if the Governments have got funds to take up

this task, there are many others, which being more important, must precede it. Thirdly, it is not reasonable that state aided institutions should be allowed to and that state and institutions and allowed earliered second peter with private enterprise. But there is a case for their establishment for the purpose of undertaking the financing of several public utility industries. Already the need for such an institution has been felt m some provinces in Madras, the hydro electro under-takings, power supply schemes and the irrigation works were all financed by Government but the machinery for inancing the schemes was ill organized Same was the case in the Punjab also These public utility under takings have one thing in common, namely, that the carings have one thing in common, namely, that the capital invested therein takes sometime before yielding return, and, therefore, the ordinary methods of company financing are not suitable. They, however, afford a very valuable means of drawing capital from the investors provided a suitable financial machinery is devised. The provided a suitable infautial magnifier is devised. The starting of a public industrial corporation for the purpose of financing all semi monopolistic industries will be not only desirable but necessary, if financing is to be done efficiently The foreign experts who came to assist the Banking Committee also held the same view. There was, no doubt, some difference in the earlier stages on the character of such institutions, but this way later on reconciled. As committees, they favoured in the beginning an all India institution. The same opinion was also held by Mr Subhe dar and some witnesses before the committee In fact. there were weighty arguments advanced by both the sides.

Those in favour of provincial industrial corporations are as follows ---

Industry being a provincial subject, any scheme to promote it must be shaped and controlled by provincial governments

<sup>(2)</sup> The financing of provincial corporations by their respective provincial governments will be easier than that of an all-India institution by the Central Government.

- (3) It will be easier for the provincial corporations to raise capital by appealing to the provincial patriotism than for an all India institution
- (4) Provincial institutions are better fitted to under stand the needs of the industries of their own provinces than an all India institution to understand the needs of the industries in different provinces

(5) As a corollary to clause (4) provincial institutions

- shall have technical experts concerning the industries of their own province, and will be able to employ them for whole time, while an all India institution shall need tech nical experts concerning industries spread over the whole country and shall not be able to employ them for the whole time In fact, concentration will not be possible in the latter case
- The arguments of those favouring the establish ment of an all India corporation were as follows -
- (1) The financial position of the provincial govern ments does not warrant them to take up the task On the other hand the Central Government is better fitted to do In case of its failure to provide all the assistance itself. apart of the burden may be distributed among the provincial governments on an equitable basis
- (2) The issues of an all India concern assisted by the Central Government will inspire a better confidence in the public and hence all the shares and debentures floated by it will be easily subscribed. Such issues will also find market in foreign countries, if necessary An all India institution will be able to select directors from all over the country, and this will surely lead to an efficient working
- (3) The funds of an all India concern will be distributed over a variety of industries and a very wide area, and hence it will be to pass through a difficult period of economic depression without any considerable risk
- (4) An all India concern shall have a greater voice in the enactment of laws affecting trade and industries in

he country. It shall be able to throw a greater weight on the policies of the Government regarding tariffs, railway rates and purchase of stores, all these being central subjects

- (5) The staff of a central institution drawn from all (5) The staff of a central institution drawn from all culture the country shall have a wider knowledge and better understanding capabilities. The industries of one province shall be able to take advantage of the experience obtained in other provinces. An all-linda institution shall be able to have wider information. It will also be able to draw on the experiences of the foreigners.
- (6) There are in this country at this stage vastresources which have so far been lying unexploited, but all of them cannot be taken up at once An all-India concern shall be able to select the most prominent projects in the beginning and postpone the less prominent for the future.

But in the end unanimity was obtained on this point, and both the side being impressed by the arguments of each other, decided to have provincial industrial corporations with a central association to safeguard and promote the common interests. The functions of the latter were laid down as fallows.—

- (1) Assistance to the provincial corporations to secure subscriptions from the public for their shares and debentures
- (2) Co-ordination of their activities and checking of any tendency on their part to give preference to certain industries over others
- (3) Laying down of certain general principles for their guidance
- (4) Securing for them concessions from the Central Government
  - SUGGESTIONS FOR POPULARISING THE INVESTMENT BY THE PUBLIC IN THE SHARES AND DEBENTURES OF INDUSTRIAL CONCERNS
- (1) A number of companies were floated during the boom period. Their failure, when depression set in, led

the neonle, to lose confidence in this form of investment They prefer to invest their savings in loans to neighbours, landed property or Government, Municipal or Port Trust securities In case, the existing banks or those proposed to be floated, begin to examine the schemes before a new concern is floated, there is every likelihood of a reduction in their failure, and this will surely inspire a better con fidence in the public

- (2) Some witnesses before the Central Committee mentioned that the rejuctance of the people to invest in industrial policy in this country is not determined by a government responsible to the people. A change in the attitude is sure to improve matters
- (3) The rejuctance of the people and specially those residing in rural areas and small towns is also due to the absence of agencies canable of bringing them into touch with such securities A larger advertisement and propa-
- (4) Most of the people are uneducated and do not understand the methods of modern finance. Mass education and training will go a long way to meet this situation
- (5) There are no organications to facilitate the purchase and sale of andustrial securities with the excention of a few and those too only in important towns introduction of the firms of reliable share brokers is a real necessity felt by genuine investors
- (6) Stamp duty on the transfer of certain kinds of assues as exhorbitantly heavy, ats reduction as very
- Decessary (7) It becomes usually very difficult for the holders of small number of shares to unload them in case of
- Dealings in small units should be encouraged. (8) No institution is ready to lend freely on the security of industrial scrips Our banks also give pre-
- ference to Government securities. In recent years some change has however, been brought about in their attitude

(9) Since 1920 the Government of India has been, the Governments of other countries in their respective markets, a serious rival of the industrial concerns in the Indian capital market. It should in fact, attract investment at very low rates of interest in order to coun ter balance the safety it affords.

SUGGESTIONS FOR IMPROVING THE FINANCE OF COTTAGE INDUSTRIES

Cottage industries also require finance and at present they are the monopoly of the rapacious and short sighted money lenders and indigenous bankers. Their small size and ecatteredness is bound to be an uncediment for all times to come, to draw the attention of the banks and big financiers, possessing enlightenment and vision But these features make them fitted for the application of co-opera tion and various committees have expressed this opinion more than once Such industries thrive in Germany and Japan with the help of co operation, and there is no reason why they should not do so here in India But, for this purpose, co operation should not be introduced only in the realm of credit Just as in agriculture, it must be introvluced here also in other realms as well. The need for co operative organisation of artisans, graftsmen and other small scale producers against the growing power of large scale machine industry is only too apparent.

Though the Co operative Societies Act of 1904 permitted the organisation of urban societies, it was not before the lapes of a considerable time that they were really stated As has already been observed, these societies differ a good deal from those of the agriculturists in the matters of their constitution and working Urban co-operative scores, to constitution and working Urban co-operative scores, unlik unions and societies, insurance complexes societies, consumers co-operative stores, artisans and weavers societies, milk unions and societies, insurance occieties, housing societies, students stores, etc. But we are concerned here with only artisans and weavers societies. The world artisans includes all industrialists carrying on the work of production under what is known as the small scale system of production but so much importance has

been given only to the weavers as weaving industry is in fact the most important industry which is being carried on in India under this system At end of the year 1639 40 there were 39 weavers societies in Bombay, 191 in Madras and more than 350 in the Puniah Statistics of such societies in other provinces are not available but it is certain that there are at least some in each province Besides, there are many other societies formed by the arti sans other than the weavers No statistics are available regarding them They have also been given a considerable fillip because of the increasing success of the cottage indus tries due to war conditions No doubt, the existing arti sans societies are mainly credit-supplying societies, yet they can do a lot by taking up the questions of the purchase of raw materials, sale of the manufactured articles and provision of better tools and implements. At present the money lenders carry on all these duties In all the important towns there are some industries carried on under small scale, and there are also the money lenders cum traders in these places who provide them with raw materials and nurchase the whole produce at a very low cost to be sold by them at very high prices In case these functions are taken up by the co operative societies, there is bound to be brought about a good deal of improvement in the conditions of the artisans. The sconer the step is taken the better it will be

Industry is a provincial subject and various provincial Governments have been doing under their limited spheres what they could for their development. Some of them have been rendering financial assistance to various industries of which the small scale industries for man important part under State And to Industries Acts and Industrial Loans Acts. This assistance takes the form of loans at low rates of interest supply of machinery on the hire pur chase system grant of land or other Government property, etc. They also carry on propagands demonstrations and provide for technical assistance. But from the reports published so far, it appears that the success has not been attained up till now to any considerable extent. The finance provided under them has been very small, and it

becomes really difficult for a genuine industrialist to obtain A part of the loan thus advanced has also had to be written off, and the recovery of a very considerable portion is doubtful In fact, Government agency cannot successfully tackle this problem. If it wishes to take up the question of finance it must take it up only through cooperative societies or provincial co operative banks pro posed to be started The latter can really be of much help to cottage industries. But the Government can help the industries whether organised on a large scale or a small scale in various other ways. Its store purchase policy alone can do a lot

CONCLUSIONS.

In fact, no positive conclusions can be arrived at with regard to the industrial finance. There is a need of an all round development in the country. More of the purely industrial banks should be started and they should work on the lines which must be chalked out after taking into consideration the experience gained so far The Imperial Bank of India, and other commercial banks specially which are sufficiently strong must combine industrial banking with commercial banking on the lines of the mixed Continental system of banking Further, if necescary, provincial industrial corporations may also be started for the financing of public utility concerns As far as the direct financing by the state is concerned, it will do well to confine its activities only to the rendering of assistance to the industries in other ways than financial Industrial banks, or commercial banks or provincial industrial corporations can be helpful only during the intervening period between the establishment of a concern and its coming up to a standard The ultimate burden is under all circum stances to be borne by the individual investors, and this can be only done by popularising their investments in the issues of the industrial concerne Imperial Bank and other commercial banks shall have however, to bear the burden of financing the short-term needs of the industries The establishment of co operative societies will be of great benefit to cottage industries. In fact their salvation less in them.

#### TEST QUESTIONS

- I What are the financial needs of the industries? Point out the relative Importance of each discussing the various factors upon which their respective amount depends
- What agencies finance the long term needs of the Industries
  in this country? Discuss in this connection the merits and demerits of
  each What part have the Indian Industrial banks played so far with
  regard to it?
- 3 What are the ways in which imperial Bank and commercial banks fleance Indian industries? Give your suggestions to make them more useful.
- 4. What is your opinion with regard to the establishment of the Provincial Industrial Corporations? V indicate in this connection the need of an all India institution
- 5 What measures should be adopted to popularise Investment by the public in shares and debentures of industrial companies? Why have they not been popular so far in India?
- 6 What in your opinion should be the lines on which industrial banks should work in this country? Are you in favour of their establish mert?

  7 What provisions have been provided in the Indian Companies
  - 7 What provisions have been provided in the Indian Companies Amendment Act 1936 with regard to limiting the power of the managing agents? Do you think that their services are still needed in this country?
  - g What are the defects from which the financing of cottage industries suffers? Give your suggestions to improve it
- 9 What part do the various provincial governments play in the financing of industries? How do you think they can prove to be more useful to them?
- 10 Set out a well planned scheme for the innuring of Indian industries. Discuss in this connection the steps taken so far

#### CHAPTER XVI

### COMMERCIAL BANKS

Truly speaking, under this heading should be included the Indian joint stock banks, the Imperial Bank of India, and the foreign banks, as all of them carry on commercial banking functions. But for the sake of convenience, we shall deal only with the Indian joint stock banks here.

the Imperial Bank of India and the foreign banks shall be taken up in subsequent ohapters. It will, however, molude the existing industrial banks. They carry on, in fact, commercial banking functions as well sade by side with whatever industrial banking functions they perform. They have been just like other Indian joint stock banks formed under the Indian banks akarup been already made in Chapter I, we shall discuss here only their present position and working awerations.

#### ORGANISATION

- An Indian joint stock bank is required to be registered under the Indian Companies Act Until the beginning of 1917, it was governed by its general regulations with the exception that in a few matters a distinction had been made between a banking company and others. These related to
- i) the maximum number of partners in a partnership which could not exceed ten in the case of a banking concern, though it could be twenty in the case of others
- (11) the compulsory filing of a list of all its places of business by a banking company with the registrar.
  - (iii) the compulsorily supplying him periodically by a banking company with its balance sheet drawn up in a certain form in which secured and unsecured debts were required to be shown separately (there was, however, no necessity of disclosing in it the provision made for bad and doubtful dobts.
  - (ii) the examination of its position by the provincial government concerned through one or more inspectors on the application of members holding not less than \$\frac{1}{2}\$ of its issued shares the proportion being \$\frac{1}{10}\$ in the case of others

The general opinion in the country was that this was not sufficient for the regulation of banking and had left many banking institutions altogether free from it.

The Central Banking Enquiry Committee was in favour

of a special Bank Act The foreign experts, on the other hand, recommended only certain modifications and additions. The Government of India, agreeing with the latter, introduced the following in the Indian Companies Amendment Act, 1936.—

- (I) A definition of a banking company Throp, however, not very satisfactory It was mentioned on page 4 and has been pointed out by the authorities of the Reserve Bank of India, that there are a large number of the non scheduled banks operating in British India which claim that they are not banks and do not submit the preserve relimited safe therefore the complete of the server relimited.
- (2) A restriction on the registration of a banking company fit does not limit in its memorandum its objects to the carrying on of the business of accepting deposits of money along with some or all the forms of business specified in the definition. Those already registered on the date of the commencement of the Act at doing any business not included in it were asked to give it up within a period of two years after it.
- (3) A restriction on the management of a binking company by a managing agent other than a banking company after two years of the date of the commencement of the Act
- (4) A restriction on the commencement of business by a banking company registered under the Act without the allotment of shares sufficient to yield at least Rs 50000 as working capital and without filing with the registrar a declaration signed by its directors and manager to the effect that this amount has been received
- (5) A restriction on a banking company to create any charge on its unnaid capital.
- (6) An obligation on every banking company, except a scheduled bank of the Reserve Bank, to maintain a reserve fund from the commencement of the Act and to transfer to it not less than 20 per cent of its annual pro fits before any drydend its declared until the reserve fund

Please consult Appendix A

is equal to the paid up capital It is also required to be invested in Government or Trust securities or deposited in a special account opened in a scheduled bank of the Reserve Bank The latter provision was to be applied to a banking company already in existence after two years of the date of the commencement of the Act

- (?) An obligation on every banking company other than a scheduled bank of the Reserve Bank of India to maintain a cash reserve of at least 1; and 5 per cent of its time and demand habilities and file with the register every month of the second of the scheduler of the bank of the proceding month. In case of a default of this provision, every director or officer of the bank who is knowingly a party to the default is made hable to a fine for every day during which the default continues.
- † (8) A restriction on a banking company to form, or hold shares in, any subsidiary company except a subsidiary company formed of its own, for the purposes set forth in the definition
- (9) The power of a court of law on the application of a banking company, temporarily unable to meet its obligations, accompanied by a report of the register on its financial condition, to pass an order staying the commencement or continuance of all proceedings against it on such conditions as it may think fit and to extend it from time to time or to grant interim relief, even if the application is not accompanied by a report of the register.
- (10) A restriction on the appointment of persons indebted to a company whether banking or otherwise as auditors, or on the continuance of persons becoming in debted to it after their appointment as such. Further, the auditors have been authorised to attend its general meeting to which accounts examined by them are submitted, and to make any statement that they may desire with respect to the accounts. If any auditors report is made which does not comply with the requirements of the Act.

every auditor, who is knowingly a party to the default, has been made punishable with a fine up to Rs 100.

- (11) An obligation on a company whether banking or otherwise to keep an index of the names of its shareholders, and attach it to the register thereof
- 112) A provision for greater details in the form F in which every company whether banking or otherwise has to supply its balance sheet to its members and the registers. The mode of valuation of the investments, viz., cost or market value has also to be stated. A copy of the statement of its financial position in form G, together with a copy of its last addited balance sheet in the form F has also to be displayed in its office. Finally, companies moorporated outside British India but having an office in it have also to display copies of their respective statements in form H
- (13) An obligation on the directors of a company when ther banking or otherwise to send notice of refusal to the transferor and the transferoe within 2 months after the lodging of such a transfer, should it be refused by them

Such banks have been divided into four classes, viz, (i) those having a paid up capital and reserve of Rs 5 lakhs and over, (ii) those having a paid up capital and reserve between Rs 1 lakh and Rs 5 lakhs, (iii) those having a paid up capital and reserve between Rs 0,0,000 and Rs 1 lakh, and (iv) those having a paid up capital and reserve of less than Rs 50,000

The first group consists of (a) scheduled banks and (b) non scheduled banks. The number of the former at the end of 1943 was 77 (including Imperial Bank), and that of the latter 17 Section 12 (5) of the Reserve Bank of India Act provides that "the Central Government shall, by nonfaction in the Gazette of India, direct the inclusion in the second schedule, of any bank not already so included which carries on the business of banking in British India and which (a) has a paid up capital and reserve of an aggregate value of not less than 5 lakhs of rupees, and (b) is a company as defined in clause (2) of

section 2 of the Indian Companies Act, 1913, or a corpora tion or a company incorporated by or under any law in force in any piace outside British India, and shall by a like notification direct the exclusion from that schedule of any scheduled bank the aggregate value of whose paid up capital and reserve becomes at any time less than five lakhs of rupees, or which goes into liquidation or otherwise ceases to carry on banking bisiness Prior to May 1940, banks were included in the second exclusion mainly on the strength of their audited balance sheet or statement of auditors showing their paid up capital and reserve at Rs 5 lakhs or over In view of certain difficulties experienced by Government in including banks in the schedule, they ruled that the words 'aggregate value of paid up capital and reserve occurring in the above section of the Act should be interpreted to mean the real or the exchangeable value of the paid up capital and reserve and not the book value as shown in the balance sheet. In pursuance of this decision a new proc dure for inclusion of banks was drawn up under which the Reserve Bank agreed to co operate with Government in evaluating the paid up capital and reserve and also in inspecting the books of the applicant bank if deemed desirable 2 The banks included in (a) are such banks and they have certain obligations to fulfil and privileges to receive in this capacity. The banks included in (b) are, however, such as have not been included in the list of the scheduled banks due to one or the other reason Some have been registered and work only in Indian States They cannot be included in the second schedule because they have no branches in British India

The second and third groups consist of non-scheduled banks. The number of each one of them at the end of 1940.

was 122 and 121 respectively

The fourth group consists of those which had been established with a capital and reverve of less than Rs 50,000 before the commencement of the Indian Companies Amend ment Act, 1936 At the end of the year 1939, their number was 680

From Stat stical Tables relating to Banks In India and Burma for the years 1939-40.

#### PRESENT POSITION

As regards the number of the offices of each group of banks, the following information is available from the Statistical Tables relating to banks in India and Burma for the years 1839 40.

I Group

(a) Scheduled Banks (exclud ing Imperial Bank) 857 (1467 in 1943)

90

(b) Non Scheduled Banks

II Group 441 III Group 217

IV Group 680 Approximately

All these offices are spread over 900 places approximately Besides, there are 100 places more where there is an office of only the Imperial Bank of India The number of the towns with a population of 5,000 or over being about 2,500 it may be supposed that about 40 per cent of them have got banking facilities. Their distribution over different provinces is also not uniform The Puniab. United Provinces, Bihar, Bengal, Madras and Bombay have got a considerable number of these amongst them Native state banks confine to native states, and British Indian banks to British India Out of the Big Seven the Bank of Baroda, and the Mysore Bank are most active within the territories of their respective states, the Indian Bank in South India, the Bank of India in Bombay province, the Punjah National Bank and the Allahabad Bank in the Punjab, U P, Bihar and Bengal Provinces Only the Central Bank of India is active everywhere. It has been the most aggressive after 1930. The tendency for the banks in this country has been towards more intense exploitation of existing areas rather than towards extension to virgin helds In the beginning, they concentrated in the five big up country centres of trade and commerce. 112. Lahore. Delhi. Amritsar Lucknow and Cawnpore and the four big ports of India. viz , Bombay, Calcutta, Madras and Ran goon In 1940. Amritsar had 14 offices, Bombay 69, Calcuits 142, Cawnpore 13, Delhi 28 Lahore 31, Lucknow 13, Madras 61, and Rangoon 23 These include, of course, those of the imperial Bank and foreign banks as well Besides these, amongst other towns having a very large number of branches may be mentioned Bangalore with 17 Calnut with 15, Chitagong with 24 Combatore with 46 Dacca with 24, Karachi with 20, Mangalore with 23 Salem with 18. Shillong with 19 and Trichinoroly with 20

The following table shows capital, reserves, deposits, cash balances and other particulars relating to the four groups of joint stock banks in a consolidated form as at the end of the year 1940 —

# IN THOUSANDS OF RUPEES

Group	Paid up capital	Reserves	Deposits	Cash ba lances	Bills discounted and loans and advances	Irvestments in Government and other ecurities
l a	7 77 65	4 89 14	1 06 10 08	25 02 43	48 94 64	42,44 86
8	1 31 90	67 24	7 88 37	1 23 76	5 49 24	2 74 97
It	1 67 42	76 44	11 03 96	2 24 47	8 14 05	2 03 91
111	65 42	18,54	2 85 82	58 72	2 58 69	43 62
11	61,52	14 27	2 63 23	38 C3	2 86 46	22 62

From the above an idea of their importance to the country can be easily formed. They have surely begun to play a significant part in its financial structure.

#### OPERATIONS

Their operations consist of attracting deposits, current fixed and savings financing trade by giving short-

<sup>3</sup> These figures are for 1939 1943 figures being not available. The amounts have substantially increased during recent years.

term advances against easily realisable securities, opening cach credits, desconning bils and hunds, providing remit tance, facilities and rendering other services to the people Wo already know of the part played by them in connection with the financing of agriculture and industry. It is very negligible. In a subsequent chapter, we shall also look to the part played by them in miniming foreign trade, though it may be mentioned here that they do not take up this busyness to a very great extent. Whatever part they play in this connection is confined only to the movement of goods from ports to the consuming centres and from mands to ports. Their share in this part of the business also has, however, been going down in recent years due to the opening of their branches in the inland towns by the foreign banks or to the establishment of their connection with a few of them, secanity those managed by Europeans.

Taking deposit business first, it may be said that it has been steadily growing and specially in recent years. The figures for smaller banks prior to 1:39, being not available, the aggregate amounts of the deposits of all these banks cannot be given here for the purpose of com parison. We have, however, got the figures for the banks having a capital and reserve of Rs 1 lakh and over and these will give us an idea of the progress made since 1920 On 31st of December of this year, the aggregate amount of the deposits of such banks was Rs 7,347 lakhs in 1928, it was 6,635 lakhs in 1930 it was Rs 6,765 lakhs, in 1931, it was Rs 6.619 lakhs in 1932, it was Rs 7.627 lakhs. in 1934 it was Rs 8.188 lakhs, in 1936, it was Rs 10,361 lakhs in 1959, it was Rs 11,001 lakhs. If we add to the last figure that for the smaller banks, it comes to Rs 11.562 lakhs Since then, it has been increasing due to war conditions 4

As in most cases, the amounts of the various deposits are not given separately, no idea can be formed of the distribution of the total amount between them. There is,

<sup>4</sup> Since Sept 1 1-89 deposits of Scheduled Banks alone have risen by Rs 42 150 lakhs.

however, some information regarding the demand and time deposits of the Big Five of the joint stock banks and for a few years, of the scheduled banks in which the former are, of course included. This reveals that the ratio of the former was 13 1 to 85 9 in 1913 348 to 65 2 in 19 0 33 4 to 66 6 in 1926, 350 to 65 0 in 199 and 49 1 to 30 9 in 193 and of the latter 54 6 to 43 4 in 1936 548 to 43 in 1936 571 to 42 9 in 1940 and 76 2 to 23 8 It is a proof of the rising tendency of the demand deposits over time deposits and would have ordinarily reflected a development of the banking habit in the country. But, under the presain curcumstances, it is indicative merely of the 'mailness of time deposits. Several causes have been a work to dimm with the volume of fixed deposits in this country.

Pirst of all, since 1920 post office savings bank accounts and cash certificates have become increasingly popular i he figures of the former for 1920 and 1930 were Rs 2134 lakbs and Rs 8444 lakbs respectively and of the latter for 1920 and 1936 were Rs 575 lakbs and Rs 6 538 lakbs respectively. Since they have been falling of course This was not only due to the confidence which post offices inspire in a country like India but also due to the course of interest rates offered by them

Next life insurance and various kinds of government securities and stocks and debentures of industrial companies also show the same tendency. Funds which used to appear formerly as fixed deposits, now pause for a while as current deposits on their way to absorption in permanent investment.

Interest rates offered on all sorts of deposits have also got a good deal of effect on their distribution But no separate records for rates paid on fixed and current deposits are available in India except those for the Central Bank of India There are however, records available of the average rate paid on both types of deposits taken together for almost all the banks Busilly no interest ought to be paid on current deposits, and this is the practices

For this portion the author has relied maily upon Modern Banking in India - Muranjan

which prevails in most of the other countries. We know that demand deposits are sought by the public more as a financial convenience than as profitable investment, and as such their aggregate volume is little responsive to offer of interest rates. The effect of these payments on banking policies is generally undesirable. The necessity of earning interest puts banks under constant pressure to make investments of some kind or another, even in times of slack trade and limited outlets. This is responsible for their failure But in India, foreign banks offer some interest on demand deposits The Imperial Bank does not do so Of the joint stock banks, barring a few, almost all offer some interest on this kind of deposit. This is surely because they know that they cannot hold their ground without it in view of the prestige, power and size of the foreign banks and the Imperial Bank of India 'Till 1931, the Central Bank paid on demand deposits an average rate which varied between 2'01 to . o3 per cent In recent years it has, however, been lowered Rates on fixed deposits, no doubt, partake of a different character altogether According as their level is high or low, the volume of fixed deposits fluctuates in a very sensitive manner Even as between fixed and current deposits, there is a minimum level below which the return on fixed deposits is felt hardly to compensate for the loss of availability, and conversion into current deposits is preferred to a certain extent In recent years, this has been the case in India, and the result has been, as has already been observed, the conversion of fixed deposits into current deposits

The low rates of interest on both current and fixed deposits have also resulted in the drying up of the channels of savings. This is certainly bad, and the remedy thes, as will be seen later on, in liberalising of the loaming policy of the joint stock banks. At present they insist on having collatoral securities, and these being not available they are strict in granting loans. The ultimate result of this has been a surplus of funds with them, and hence their apathy towards promoting investment habits in the country.

As regards the financing of trade, it may be said that takes vanous forms. As between long term and short term loans, the rate of interest on the latter being very attractive at present, and the characteristics of their liabilities being mostly short term, the commercial banks prefer it From amongst these taking the loans and advances first, their proportion to total liabilities does not appear to be so high in this country as in several others. The same is given in the following table for some of the important banks for three continuous years in order to give an idea of it.

PERCENTAGE OF LOANS AND ADVANCES TO TOTAL LIABILITIES

	As per B/S prepared in 1938	As per B/S prepared in 1939	As per B/S prepared in 1940
Imperial Bank of India	35	41	26
Bank of India	41	45	30
Central Bank of India	34	38	31
Allahabad Bank	46	42	51
Punjab National Bank	50	52	38
Bank of Baroda	<b>3</b> 6	42	39

From the above nothing can be, truly speaking said very definitely. In the case of some of the banks the percentage is higher than in the case of others. There is

also a very wide difference between the percentages in one year and the other. They are sufficiently elastic and may be taken to be capable of responding to the needs of the trade. These loans and advances include those for agriculture and industries as well however insignificant their amount may be, and hence we are unable to form an exact idea of the extent of their assistance to trade generally.

We must also look to the forms these loans and advances usually take Cheque habit not being very popular in the country it may be said that the amount of each loans is very considerable. The securities generally offered for this purpose consist of land and buildings, offered for this purpose consist of land and buildings, ornaments, bulkon and government papers. There is a decreasing tendency amongst the banks to agree to the granting of such loans. As far as possible, they try to persuade the borrower first of all to open a current account. with them and then sanction an overdraft to a limited extent In most cases the margin kept is not less than 30 per cent Granting of loans in the form of each credit is, bowever, the most important of these, because of the obvious reasons that it is beneficial both to the bankers obvious reasons that he sometime both to the bankers and borrowers. The former, as we know, can at any time cease to a squane money on it, while the latter is required to pay interest only on the amount actually standing against his debit at the end of each day. The basis for such credi s is usually the trading stock of the borrower, which may be kept in his own godown or in that of the banker In the former case, the banker puts his own locks and signboard and in the latter he charges godown rent In both cases they must be insured, and the premia, therefore naturally falls upon the borrower Loans against the borrower's personal security are very rare, and when-ever they are granted, a two named paper is, without any exception secured

Coming to the discounting operations, it may be said that they are not very popular here. The following table will give an idea of the same

# PERCENTAGE OF BILLS DISCOUNTED TO TOTAL LIABILITIES

	As per B/S prepared in 1938	As per B/S prepared in 1939	As per B/S prepared in 1940
Imperial Bank of	6	6.6	3 5
Bank of India	13	2.1	5
Central Bank	41	5	4
Allahabad Bank	172	2.1	2 1
Punjab National Bank	. 1		
Bank of Baroda	2	16	6

This is very discouraging and efforts must be made to improve the matters, as we know that this form of investment is the best from the bankers point of view.

Finally, we have to take up the investment in government and other securities. The figure available also includes the fixed deposits of one bank with the other, and hence nothing can be said very definitely with regard to it. But an approximate idea can be formed from the following table —

### PERCENTAGE OF INVESTMENTS IN GOVERNMENT AND OTHER SECURITIES AND FIXED DEPOSITS WITH BANKS TO TOTAL LIABILITIES

	As per B/S   As per B/S   prepared   prepared   in 1938   in 1939		As per B/S prepared in 1940	
Imperial Bank of India	47	39	45	
Bank of India	42	34	44	
Central Bank	43	36	35	
Allahabad Bank	35	39	26	
Punjab National Bank	22	25	37	
Bank of Baroda	42	38	40	

A high percentage of investment in Government securities is desirable from the point of view of realisability at any time but is not so from the point of view of helping the trade The higher is the percentage of loans and advances and bills discounted, the better it is

Indian joint stock banks also provide remittance facilities and render other services to the public As far as the provision of the remittance facilities is concerned, the rates charged for it are very high specially where there is no competition amongst the banks, and they should be lowered

### SCOPE FOR EXPANSION

There is, no doubt, much scope for the expansion of commercial banks It has already been observed that only 40 per cent of the towns have got one or more branches of the Imperial Bank and other commercial banks and that their distribution over different provinces is also not uni form This is not very satisfactory No doubt, in other places there are indigenous bankers But, we have already places there are inalgenous canters. But, we have already seen that their activities suffer from serious defects Efforts must be made to remedy them, but side by side, expansion of commercial banks must also go on. Their number and offices have in recent years surely increased number and onless have in recent years surely increated considerably but this is not enough. When opening new branches, they must keep it in mind that they would do better both for themselves and their countrymen if they an active toom for themselves and uterr countrymen it may extend their activities to virgin fields rather than exploit the existing areas. The deposits with these banks have been steadily rising and they will probably go on doing so provided this policy is followed. The advantages of and the expectation from the establishment of these banks is that they will develop the deposit habit which has always been lacking in this country. Even if it is true that apart from ornaments, there is not much hoarded wealth in this country, it may be said that the vary dove lopment of the habit of use of cheques and deposits by the people will go a long way to improve the matters These will successfully lead to the development of credit facilities, specially during the busy season

### DIFFICULTIES AND DEFFCTS

Indian banks suffer from various difficulties and defects. The e must be removed in order to bring about their progress

(1) They are not patronised by the Government and its officials | They keep accounts mostly with Imperial Bank and foreign banks Semi government institutions are also required to maintain their accounts with the Imperial Bank in many cases The Government of the country should patronse only Indian banks, and all of them—not only the Imperial Bank

- (2) They have to face the competition of the foreign bases in important places, and thus suffer losses instead of making any profits It is only in small towns that their business is at all lucrative. The recent tendency has been for the branches in big towns to open pay offices in small towns with a view to compensate their losses in the former by making caps in the latter.
- (3) Most of the industries and a large part of trade, specially foreign trade, is controlled by non-Indians who naturally prefer to deal with banks of their respective countries working in India
- (4) Even Indian traders and businessmen are found to be maintaining their accounts with foreign banks. This is due to the lack of patriotic feelings. In other countries such sentiments play a very important part.
- (5) There is the competition of the Imperial Bank with its privileged position, formerly as the premier bank of the country and at present as an agent of the Reserve Bank of India.
- (6) There is also a lack of confidence in these banks due to their reneated failures
- (7) There is the difficulty of the realisation of their more by the banks because of certain legal hindrances. There are some succession laws which give a right of the transference of property to even distant relations, and the bankers very often find that a part of the security accepted against a loan is to be shared by a person other than their debtor.
- (8) Equitable mortgages—mere deposit of documents without any mortgage deeds or registration—are valid only in a limited number of places. They form the most convenient type of security both for the debtors to offer and the bankers to accept, and in their absence a good deal of inconvenience is experienced and business hamnered.
- (9) There being a scarcity of bills and the absence of bank acceptances, bankers are compelled to invest a rela-

tively large proportion of their funds in gilt-edged securities. This is not desirable. They can justify their existence only by helping trade and not by helping the Government in raising loans.

- (10) Here banks are required to show their secured and un-secured loans separately in their balance sheats, Further, there are no in-stitutions in this country like the Ceyds of England and Duns and Bradstreets of America for supplying the banks with information regarding the financial status of the borrowers. These and other causes are responsible for their not granting clean advances which play an important part in the banking systems of the Western countries.
- (11) All banks conduct their business in English Only few recognise cheques and signatures in Indian languages. The proportion of the Indians knowing English being small, this acts as a great drawback in the development of banking labbit in the country
- (12) Indian banks have been modelled on the lines of English banks Many of them have adopted an expensive system of management. They have not combined with the efficiency of the English banks the simplicity and economy of indigenous bankers.
- (13) In many cases the directorate is formed of politionary and social reformers in order to attract the ignorant public towards the bank. They are usually very busy and possess rarely the qualities required of the bank directors and hence the trouble
- (14) Indian banks have no association of their own and suffer from mutual jeriousies. They have shown a lack of expert decorps
- 15) The superior officers of some of the exchange banks are said often to endiasour to discredit the Indian banks in the oves of the general public. The Central Bank of India has suffered the most on this account

### SUGGESTIONS FOR IMPROVEMENT

In order to remove the above difficulties and defects, the following measures may be successfully adopted

- (1) As has already been suggested, the Government of the country should patronise only Indian banks and all of them—not only the Imperial Bank. It has placed certain restrictions on these banks on the grounds of safety These must be accompanied by concessions, and the mot important of them will be a patronage of the Government It should make all payments by means of cheques and insist on the same being done by institutions under its countral as well.
- (2) Restrictions should be placed on the opening of and doing business by the foreign banks. They may not be allowed to open branches in inland towns and receive depoyets beyond a certain limit. Provisions may also be made for the elimination of competition between them and the Indian banks in other subserse as well.
- (3) The Imperial Bank of India with its vast resources should, instead of entering into competition with the Indian banks take up the financing of foreign trade and Industries.
- (4) Equitable mortgages should be allowed in important towns, as they form the most convenient type of security both from the bankers and borrowers point of view.
- (5) Use of bills and hunds should be made more freely with a view to make discounting more popular. This can, however, be done by adopting certain measures whose discussion will be made later on.
- (6) Banks should grant more of personal loans Thicans be made possible only by maintaining by the bank insangers personal relations with the bazar people and for this purpose it is necessary that they should belong to the same locality and not be outsiders. It has often been observed that local people are in a better position to but blustiness than the outsiders.

- (7) Banks should conduct their business in the language known to their clients. This will facilitate their dealings with them and result in larger business to be built up.
- (8) They should adopt the simplicity and economy of the indigenous bankers. They may form partnership with them on 'Command trinciple' as has already been explained. They must also not be very rigid in following their rules of business Indian banks are noted for their delay in making the payment of a cheque. It is really an ordeal of the first class for a customer to obtain the payment of a cheque form of them.
- . (9) Only persons capable of understanding banking principles and taking part in the actual conduct of the business of a bank should be included in its directorate High sounding names should cease to have an attraction for the banks
- (10) Indian banks should form an association of their own and work in caprit de corps.
- (11) The Reserve Bank of India should give financial assistance without any grudge to such banks as deserve it whenever they need the same. This will inspire confidence in them.

### I FADING INDIAN JOINT STOCK BANKS

### Central Bank of India

The Central Bank of Inda was established in 1911, mainly due to the untring efforts and banking genius of Sorabji Pochkanwala in whom it found a managing director of rare abilities. His death in 1938 was really a serious blow to the Indian banking in general and the Central Bank of India in particular. This bank at present tops the hist of all joint stock banks in overy respect whether we take up capital, reserve, deposits, branches or any other item of business. The year 1923 was a turning point in the bank's career. It saw the amalgamation of the Tata

Industrial Bank with it which resulted in an increase of its capital and reserve liability from Rs 80 lakhs to Rs. 268 lakhs, deposits from Rs 14 crores to Rs 18 crores, and the ratio of the former to the latter from 5 to 7 per cent to 17 to 18 per cent. The bank opened its first branch in Karachi in the early phase of the Great War, and by its close the number had reached to 5 in 1934, the number of its offices was 88, in 1937, it was 89, in 1938, 101 and in 1940, 132 No Indian bank has faced as much difficulty as this. There were as many as 9 runs on this bank during the first twent-five years of its foundation

This bank like the Imperial Bank is represented in all the provinces of the country. The average rate of interest officer of the country. The average rate of interest officer that out time and demand deposits taken together is low that the state of the country of the country

### Bank of India

The Bank of India was launched in 1906, and since then it has taken quick stride. In point of resources, it holds at present the second place among the Big Five This bank has enjoyed a remarkable immunity from russ It has followed a very cautious policy of expension. For about 20 years from its birth it had no branches. In 1910, its offices numbered only 20, of which as many as 6 were in Bombay, 5 in Calcutta, 2 each in Ahmedabad, Nagpur and Poona, and one each in Andheri, Bandra, Jamshedpur, Rajkot and Surat. It is thus a bank of mostly Bombay Presidency. It showed the courage of opening a branch outside India also at Mombasa in 1921, but the same was closed only after being in existence for two years. It has sought to maintain a comparatively large ratio of capital and reserve to its deposit liabilities, it being approximately

12 per cent at the lowest In the case of other banks, it has reached approximately 6 and 7 per cent several times

This bank also does not offer high rates of interest to that deposity and its investments are also very liquid and safe It commenced with a dividend of 5 per cent in 1907, and have been paying the same in recent years at 10 and 11 per cent

## Allahabad Bank

The Allahabad Bank is the oldest among Indian joint stock hanks. It was launched in Allahabad in 1865. In 1922, the P & O Banking Corporation made an offer of affiliation which was accepted by its shareholders. The P & O paid Rs 436 for each fully paid share of Rs 100 which had never been quoted in the market above Rs 355, Along with the transference of its ownership there was also a transference of its head office to Calcutta. In 1927, the Chartered Bank of Indiag, Australia and Ohina purchased a majority of its shares from the P & O and hence there was again a change in its ownership.

This bank has also followed a very cautious policy its first branch was opened at Cawpnor in 1888 In 1917, the total number of offices was only 12. The subsequent growth has no doubt been slightly rapid, it does not in any way reflect upon its adverse position. In 1940, the total number of its offices was 58. The percentage of cash to deposits has also been fairly large. Besides, its investments have always been in the most liquid form, i., in Government securities. This policy is no doubt sound from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety, but it is not good from the point of view of safety in the point of view of safety in the point of view of safety in the v

From the point of view of resources, the bank ranks third amongst the Indian joint stock banks. It operates chiefly in the United Provinces and the Punjab divilend has been 16 per cent in recent years

## Pupiab National Bank

The Punjab National Bank was registered in 1895, and like the Central Bank of India, it is a purely Indian managed bank It has, all along its career, been making a slow and steady progress. In 1940, it had 69 offices in all and most of them were concentrated in the Punjab From the point of view of resources its position is fourth among the Indian joint stock banks Like some other Indian banks it has had difficulties but they have all been tide away with success

The bank does not pay very high rates of interest for attracting deposits. But its rate of earning has always been lower than that of other banks. It is due to the fact that its resources per banch are the lowest of those of the Big Five, the volume of deposits being small and the number of branches being high. In 1927, it paid a dividend of 15 per cent. Next year, there was a fail to 4 per cent and in recent years it has been maintained at 5 per cent. This is, in fact very low in comparison with what is paid by other big banks.

### Bank of Baroda

The Bank of Baroda was established in 19 9 Its first branch was opened in 1919. In 1940 it had 25 offices in all—most of them being concentrated in Kathiawar and Guyarat It has maintained a high cash ratio—generally above 15 per cent From the point of view of its resources, it ranks fifth amongst the Indian point stock banks. Its rate of gross profit is also very low mostly because in the area it operates there is an abundance of funds, and hence a keen competition for business among banks and private lenders.

It has been paying dividends at a uniform rate of 10 per cent for the last several years

## Indian Bank

The Indian Bank was registered in 1907 It is at present the largest bank in South India From the point of view of resources, its position is sixth amounts the Indian

desires to maintain its principal account. The scheduled banks are allowed to open accounts with the Reserve Bank at any or all places where it has its offices or branches provided the former also have their offices or branches at such places If a scheduled bank has no office or branch at the same place as the office of the Reserve Bank at which the principal account of the bank has to be maintained it is allowed to open an account at such office of the Reserve Bank. A scheduled bank has also to send to the Central Government and the Reserve Bank a weekly return of its position in the form prescribed by section 42(2) of the Reserve Bank Act Where the Reserve Bank 14 catisfied that the furnishing of a weekly return is impracticable in the case of a particular scheduled bank by reason of the geographical position of the bank and its branches may require the scheduled bank to furnish a monthly return in hea of the weekly return This return is also required to be sent to the same office at which the principal account of the bank is maintained In the event of failure to send the return on the pres cribed day or maintain the minimum balance referred o above, a penalty is imposed. For a failure to send the return to the Central Government or the Reserve Bank, as the case may be or to each on the prescribed day a fine of one hundred rupees for each day during which such failure continues is levied. And for a failure to maintain the prescribed minimum balance, a bank is required to pay to the Reserve Bank in respect of each day during which the default continues penal interest at a rate of three per cent above the bank rate on the amount by which it falls short of this minimum, and if on the day fixed for the next return such balance is still below the prescribed minimum as disclosed by this return the rate of penal interest is increased to a rate five per cent above the bank rate in respect of that day and each subsequent day on which the balance held at the bank at the close of the business on that day is below the minimum. The penalties imposed for both the defaults are payable on demand which is made by the Deposit Accounts Department of the office of the Reserve Bank where the scheduled bank maintains its

principal account and sends weekly returns, and in the event of a refusal by the defaulting bank to pay on such demand, action can be taken in a court of law. As some of the banks were in the habit of not maintaining the presenbed minimum balance with the Reserve Bank and preferred to pay the penal interest, by a recent amendment to the section laying down the penalty in November 1940, r.e., the Reserve Bank of India (Third Amendment) Act, 1940, the penalty for default has been made even more stringent by empowering the Reserve Bank to prohibit defaulting banks from accepting fresh deposits during the continuance of the default and by penalising directors and their officers who are knowingly and wilfully parties to a default

### THEIR PRIVILEGES

The scheduled banks have also been granted certain privileges and the most important of these is that they can get financial accommodation in the shape of the reds count of eligible bills or loans and advances against eligible securities from the Reserve Bank. The kind of bills which the Reserve Bank may discount and the various securities against which it may make loans and advances are mentioned in section 17 of the Reserve Bank Act, and financial accommodation can be obtained only on their basis. The lending policy of the Reserve Bank as well as the kind of accommodation which scheduled banks may obtain from the Bank have been explained in the Bank may been explained in the Bank as well as the kind of accommodation which scheduled banks may obtain from the Bank have been explained in the Bank are to also the scheduled and the scheduled hand, dated the 7th December 1938 on 'Discounts' for and Advances to Scheduled Banks and may be recapitated here briefly in conformity with the usual practice of central banks in other parts of the world and with a view to promoting the development of banking on sound lines in this country, the Reserve Bank in extending its credit to the scheduled banks has to take into consideration not only the nature of the security offered to it but also the general character of the investments of the applying bank, the manner in which its business as a whole is being conducted, whether for instance it offers excessively high

rates of interest in order to attract deposits, whether it seeks help from the Reserve Bank in normal times when funds in the money market are ample and whether it has hean overtrading and extending an undue amount of credit for speculative purposes in commodities or securities or indulging in unsecured business to an excessive extent It is to be noted in this connection that the Reserve Bank is empowered by the Act to grant only temporary accommodation With a view to ensuring that its credit facilities are not abused in any way, the Reserve Bank may call for such information or impose such conditions on the borrowing scheduled bank as it may consider necessary. and a scheduled bank requiring assistance from the Reserve Bank is expected to supply such information as may be called for Like any other bank, the Reserve Bank, of course, reserves the discretion to refuse to rediscount the paper of any particular scheduled bank without assigning a reason But scheduled banks which are run on sound lines may always expect to receive ready assist ance from the Reserve Bank in times of emergency or stringency subject to their offering suitable security

Another privilege which has been granted to them is that of special remittance facilities Under Appendix II of the new scheme of Remittance Facilities in India and Burma introduced by the Reserve Bank from the 18t October 1946, a scheduled bank is entitled to remit money by mail or telegraphic transfers between the accounts kept by its offices, branches, sub offices and pay-offices at any office, branch or agency of the Reserve Bank in Ruits India and Burma as follows —

(t) a) an amount of Rs 10,000 or a multiple thereof, between its accounts at the offices and branches of the Reserve Bank, free of charge.

(b) once a week an amount of Rs 5,000 or a multiple threef, to the principal account which it maintains with the Reserve Bank from any place et which it has an offic, branch, suboffice or pay office, and at which there is an account of the Reserve Bank free of charge.

- (c) other remittances to its principal account subject to a charge of 1/64 % and also subject to a minimum charge of Re 1, and
- (d) other remittances between accounts maintained at the Reserve Bank or its agencies

Upto Rs 5,000 1/16 % (Minimum Re 1) Rs 5,000 or over 1/32 % (Minimum Rs 3-7)

(11) In addition telegraphic transfers and drafts in favour of third parties are issued, subject to the limits or drawings on treasury agencies, at the following rates

Upto Rs 5,000 1/16 % (Minimum Re 1) Over Rs 5,000 1/3. % (Minimum Rs 3-2)

Actual telegram charges are realised in addition

## OBLIGATIONS OF NON-SCHEDULED BANKS

All banks are required to conform to the regulations contained in the Indian Companies Amendment Act, 1936 But their obligations regarding the submission of the pres or their ourganous regarding are sounded to the prescribed minimum cash balances with their ownselves may be recapitulated here once more. As far as scheduled banks are concerned, we have already noticed them In their case the return is required to be submitted to the Reserve Bank of India, not to the registrar, and the minimum balances are also required to be maintailed with it and not with their ownselves As regards non-scheduled banks, it may be said that those having no office in British India are immuned from these obligations Of the non-scheduled banks operating in British India, as the horisoned previously, there are many which escape the provisions of the law on the plea that they do not come within the purview of the definition of a bank But others are subject to these obligations On 31st December, 1940, about 604 non-scheduled banks submitted such returns. Upto the beginning of the year 1938, they submitted them only to the registrars of their respective provinces But since the month of February of that year

the registrars have been required to send to the Reserve Bank one copy of each of such returns for information and the banks send to them three copies of these instead of one As has already been said they also maintain a cash reserve of at least 1½ and 5 per cent of their time and domand liabilities respectively with themselves. It may be mentioned that the returns in their case are monthly and not weekly just as they are in the case of the sche duled banks and relate to Firday of each week of the preceding month. In case of a default of theed two • obligations, a nenglity is imposed

#### . .....

PRIVILEGES Under appendix III of the new scheme of ' Remit tance Facilities in India and Burma introduced by the Reserve Bank from the 1st October, 1940 with the concur rence of the central and provincial governments, con cessional rates have been granted to such non-scheduled banks as have been placed on the approved list which has been prepared by the Reserve Bank in consultation with the provincial governments As on 30th June, 1341, there were 37 non-scheduled banks which had been placed in this . hat Whereas the rates for the general public, subject to a certain minima are 1/8 per cent for remittances upto Rs 5,000 and 1/16 per cent for remittances above that amount, the corresponding rates for these banks are 1/16 per cent and 1/32 per cent respectively Only those banks have been placed on the approved list which fulfil the following conditions -

- (a) they are companies registered under the Indian Companies Act
- (b) they are doing business in British India in accord ance with the provisions of the Indian Companies Act relating to banking companies and
  - (c) they have a minimum paid up capital and reserve of Rs 50.000

The non scheduled banks can also obtain advice and guidance of the Reserve Bank of India on all matters concerning them

## TEST QUESTIONS

- What are the provisions contained in the Indian Companies Amendment Act 1936 regarding banking companies
- 2. Into what classes Indian joint stock banks have been divided? Describe in detail what you know of the scheduled banks.
- 3 What is the present position of the Indian joint stock banks?
  Give in detail their oberations bringing out clearly their special features
- 4 What are the difficulties and defects of Indian joint stock banks? Give suggestions for their improvement
- 5 Write a short note on some of the important Indian joint stock banks?
- 6 What are the obligations and privileges of the scheduled banks?
  7 In what ways the Reverve Bank of India maintains some tough with the non-scheduled banks. What facilities does it afford to them?

### CHAPTER XVII

## IMPERIAL BANK OF INDIA

The circumstances under which the Imperial Bank of India was created and the conditions under which it carried on its operations till the establishment of the Recerve Bank of India have aiready been dealt with in the twe ith chapter But there are certain other matters concerning it which must be taken up at this stage, and of these the most important is the question as to why this bank was not made a full-fledged central bank and a new in-titution had to be created as such. Then, we shall look up to other things.

## REASONS FOR WHICH THE IMPERIAL BANK WAS NOT MADE A FULL-FLEDGED CENTRAL BANK

(1) First of all, a central bank must have a broad national outlook in the absence of which it cannot be expected to look to the country's economic well-being and bring about an advancement of national banking in it Imperial Bank of India never evidenced it. On the other hand there were illustrations cited before the Hitton.

Young Commission which went to prove that it refused assistance to Indian banks even against government securities. While wast oredit lines were extended by it to non-Indians, even reasonable facilities were refused to the necole of this country.

- (2) Indian banks had always been looked by it with completive eyes and more as rusis rather than complimentary units in the country's banking system Under the circumstances no change of polog could be expected merely by placing upon it the responsibilities of a central bank
- , (3) The large number of branches which the Imperial Bank of India had, were regarded as an unnecessary appendage to a central bank which can regulate the money market through its branches only at the most important place: A central bank, in fact, fulfills its mission by mere existence than by actual operations. Finally, with a large number of branches its energies would have been das-spated in their management rather than in the control of the banking existent of the country.
- (4) The directorate and management of the bank being preponderatingly non-Indian, is could not be expect ed to feel the needs of the country and act in its interest specially when they were against those of their respective countries.
- f(5) Its transformation into a central bank would have ensembled far reaching changes to be made in its working and its shareholders might not have liked these. Under the circumstances, bitter feelings would have arrises be tween them and the state, and the beginning of the career of a central bank with such unfortunate events would have been extremely undesirable.
- (6) The Imperial Bank of India had been evtablished with the around object of earning profit, while a central bank has, on occasions, to forego them in the interest of the country at large When a boom has to be checked, a central bank has to refuse loans and raise the rate of interest, while a commercial bank would not like to do on. The opposite is the case when a depression has to be

checked There is the same difficulty with regard to the open market operations. A central bank has generally to sell off the securities during a boom period at low rates and purchase them during a depression period at high rates.

- (7) Though in France, Banque de France combines commercial banking functions with the central banking functions, it is not possible in every country. In fact, the situation in all countries is never the same While France has few sensitive elements in its export trade and large funds to invest abroad. India has many sensitive elements in her export trade and huge obligations to foreign investors both on private and public accounts Under the circumstances, the Imperial Bank could not combine commercial banking functions with the central banking functions Further, there was the question of its competition with other banks. There was already an outcry of some banks regarding this matter against it. Had it been given the functions and status of a central bank without depriving it of its commercial banking functions. it would have become far more powerful and would have been able to offer more serious competition to them and might have even threatened the existence of some In fact, the holder of the ultimate reserves of the country should not itself be the channel through which the credit is given to individuals and firms Moreover, it could not have functioned as a bankers bank also because it might have been tempted to withhold sufficient help from its rivals even if they needed and deserved it, and they far from regarding it as their saviour in their time of need would have for this reason also been always suspicious of its attitude towards them and jealous of its privileges Further, the bank would have been suspected of managing the currency more in its own interest than those of the country Finally, it could not have been able to perform both the commercial and central banking functions efficiently, as it would have been heavily burdened
  - (8) Although it had been given the right to obtain loans upto a maximum of Rs 12 crores from the Paper

Currency Department of the Government at the bank rate subject to a minimum limit of 6 per cent for the first Rs 4 crores and 7 per cent for the remaining 8 crores, on the security of the inland bills or hundis of an equal amount, with a view to enable it to assist the money market in the busy season, it could not be at all successful in preventing the very wide range of seasonal fluctuations in the interest rates and the very high levels which they reached in certain times of the year 'The retention of the ultimate control of currency in the hands of the government and the peculiar arrangement by which aid from currency reserves was made dependent on particular levels of the bank rate were, no doubt, aggravating factors in the situation'. Still, it cannot be doubted that it lay in the power of the Imperial Bank to moderate the range of fluctuations but it preferred its own profits to national interests and exploited to the full the highly seasonal demand for currency This is only one of the instances Truly speaking it failed to act as a central bank in various spheres it had been given power to act as such

# THE APPREHENDED CONSEQUENCES OF THE DEPRIVATION

From the above discussion it has become clear that much of the position would have been improved by the deprivation of its commercial banking function. But it could not be done as certain dire consequences were apprebended. These were as follows—

- hended These were as follows—

  (1) There are may places where Imperial Bank is
  the only bank doing commercial business These would
  have been deprived of their banking facilities.
- (2) In many places where there are also the branches of other banks, its cessation of taking up commercial banking functions would have given them its monopoly. This would have resulted in a loss to the people in general
- (3) The Imperial Bank has inspired confidence in the public and many persons have deposited their money with it They would have been compelled to withdraw at least

what they had deposited in fixed deposit accounts with it as it could not have been allowed to continue receiving deposits in fixed deposit accounts because the same would have meant allowing it to compete with other banks. The Reserve Bank of India has also not been allowed to receive deposits on interest with this very view. Acceptance of deposits on interest presupposes profitable investment and hence the risk which a central bank cannot undertake keeping in view its position. Most of the deposits in current accounts would have also been withdrawn as they are kept with a view to obtain other banking facilities and these would not have been available, had the bank ceased to carry on commercial banking functions situation would have been aggravated, had it been decided to close most of its branches, as they are regarded to be an unnecessary appendage to a central bank Many of the persons compelled to withdraw their money from the Imperial Bank would not have liked to invest it anywhere else and might have converted the same into hoards

(4) The Imperial Bank of India has raised the standard of commercial banking by its own working. If left to themselves, other banks might have lowered it down This would have been quite cetrimental to the interests of the country.

### THE 1934 IMPERIAL BANK AMENDMENT ACT

The Imperal Bank of India was not made a full fielded central bank and a new institution, riz, the Reserve Bank of India had to be raised This necessitated cer tain changes in the working of the Imperal Bank and there were brought about by the 1934 Imperal Bank Amendment Act As a result of the same, it has become a fully commercialised bank freed from certain restrictions on its business As was pointed out in Chapter I, the Imperial Bank Act had laid down the business that it could and could not undertake The 1934 Imperial Bank Amendment Act could not surely remove all the restrictions on its business as its position is still required to be safeguarded and specially because it has become the sole

agent of the Reserve Bank in places where it has its branches and the Reserve Bank has no office of its own The aforesaid Act contains the provisions allowing it the following —

- (1) Conducting of any business in its London office Previous to this, it could not open accounts for persons who, within three years were not either its customers in India or those of the Presidency Banks
- (2) Opening of branches outside India in London and elsewhere Previous to this as has already been observed it had a branch in London only and could not have it in any other place
- (3) Conducting of banking business in the country treef more freely than iii! that time It can now grain loan or cash credits on the shares of the Reserve Bank, on the debentures issued under the authority of municipal board or committee, or rulers a mallow takes with the board or committee, or rulers a mallow takes with the land business of the state of
- (4) Borrowing of mone, autside India for conducting us husiness. This was also not allowed previously

The control of the Government has also been since then lossened The Governor General-in-Council now appents only two non-officials as directors, and one officer as a member of the Central Board without any power to vote Regulation 54 of the old Act of 1920 has also been repealed and this nears that the Governor-General incouncil has now no power to issue instructions to it regarding any matten or call for any information, or invest on the

publication of its assets and habilities in whatever form he desires. He can, however, appoint auditors to examine and report on the affairs of the bank even now in case of necessity.

### THE EXECUTIVE OF THE IMPERIAL BANK

To safeguard regional interests and give the bank a large freedom in banking, it has got three local offices at the headquarters of the three Presidency Banks Each local office has got a local board elected separately by the shareholders whose names stand on the registers of their respective areas. The local board consists of one president, one over-certary, one tressurer, and not less than three members. Subject to the bye laws made by the Central Board, it has the power generally to transact all the usual business of the bank, and as regards entires in the branch registers, respectively kept at the local offices, the power to examine and pass or refuse to pays transfers and transmissions and to approve or refuse to approve transferces of shares and to give certificates of shares.

Then, there is a Central Board consisting of the following as directors —

- (i) the presidents, vice presidents and secretaries of the local boards
  - (2) one person elected from amongst themselves by the members of each local board
  - (3) a managing director appointed by the Central Board for a period not exceeding five years on such terms as it directs, and eligible for re appointment by it for such further periods not exceeding five years in each case as it thinks fit.
  - (4) such number of persons not exceeding two and not being officers of the Government as are nominated by the Governor-General in-Council. They hold office for one year but are eligible for re-nomination.
  - (5) a deputy managing director appointed by the Central Board

(6) an officer of the Government nominated by the Governor General in-Council

The directors specified in (5) and secretaries specified in (1) and the officer specified in (6) are at liberty to attend all meetings of the Central Board and to take part in the deliberations, but they are not entitled to vote on any question arising at the meeting, provided that the deputy managing director is entitled to vote in the absence of the managing director.

The function of the Central Board is to supervise generally the affair and business of the bank and to exercise all powers and do all such acts and things as may be excrosed or done by the bank and are not by the A t expressly directed or lequired to be done by it in general meeting For its guidance and that of the local boards, it has made a number of bye-laws concerning important matters.

There are the provisions also for holding annual general meetings and special meetings of all the share holders or only those emisted on a branch register to pass the accounts or transact such business as may be placed before them

BUSINESS WHICH THE BANK IS AUTHORISED TO TRANSACT

The bank is authorised to transact the following business -

(1) to advance money and open cash edit upon the security of (a) stocks, funds and trustee securities including those of a Local Government or the Government of Ceylon and shares of the Reserve Bank of India, (b) securities of the state aided railways sanctioned by the Governor General in-Council for investment, (c) debentures, etc. issued under the authority of any Act of a legislature established in British India, or on behalf of a district board, or a municipal board or committee, or debentures, etc. issued on the authority of a Prince or Chief of any State in India sanctioned by the Governor General in-

Counci, or of limited liability companies, subject to the directions issued by the Central Board (I) goods pledged with or hypothecated to it under the authority of the Central Board by its special directions, or the documents of title to them deposited or assigned with it, (e) accepted bills and promissory notes of two or more persons or firms unconnected with each other in general partnership, and (f) fully paid shares of limited liability companies or immovable property or documents of title relating thereto as collateral security where the original security is one of those specified in (a) to (d) and subject to the directions issued by the Central Board where the original security is one of the kind specified in (a) to (d) and subject to the directions issued by the Central Board where the original security is on the kind specified in (a) to (d) and subject to the directions issued by the Central Board where the original necessity is of the kind specified in (a) to (d) and subject to the directions issued by the Central Board where the original necessary is not the Secretary of State, however no security is needed if the Central Board so thinks

- (2) to sell and realise proceeds of such sales of promisory notes, debentures, stock recepts, bonds, annuities, stock, shares, securities or goods or documents of title thereto as might have become bank's, in heu of the default of payment of loans in connection with which they might have been denosited
- (1) to advance money to Court of Wards upon the scurnty of the estates in their charge or under their superintendence and realise it along with interest. Such advances as the local government concerned and for not another than nine months for the purposes of financing econd agricultural operations and not more than six months in their their control of the contr
  - (4) to draw, accept, discount, buy and sell bills of exchange and other negotiable securities.
- (5) to invest funds of the bank on securities specified in from (a) to (c) of (1) and convert them into money, and alter, convert and transport them for or into others of the investments specified in (1).
- (6) to make, resue and circulate bank post bills, letters of credit to order or otherwise than to the bearer on demand.

- (7) to buy and 'eli gold and silver whether coined or uncoined . \*
- (8) to receive deposits and keep cash accounts on various terms.
  - (9) to accept charge of plate, jewels, title deeds or other valuable goods on various terms
- other valuable goods on various terms
  (10) to sell and realise all property both movable and
  immovable, coming in the bank's possession, and acquire
- and hold, and generally deal with any right, title or interest in any property movable or immovable coming in its possession.

  (11) to transact necumiary agency business on com-
- (11) to transact pecuniary agency business on commission and enter into contracts of indemnity, suretyship or guarantee with species eccurity or otherwise.
- (.2) to administer estates for any purpose whether as an executor, trustee or otherwise and act as agent on commission to buy, sell, transfer and take charge of any secuties or any shares in any public company to receive proceeds whether principal, interest or dividends of any securities or shares, and to remit such proceeds by public or private bills of exchange, payable either in India or elsewhere.
- (13) to draw bills of exchange and grant letters of credit payable out of India,
- (14) to buy bills of exchange payable out of India at any usance not exceeding nine months in the case of those relating to the financing of seasonal agricultural operations or six months in other cases,
- (15) to borrow money for the purposes of the bank's business and give security for it by pledging assets or otherwise.
- (16) to subsidize from tine to time pension funds of the Presidency Banks , and
- (17) generally do all such matters and things as may be incidental or subsidiary to the transacting of business mentioned above.

## BUSINESS WHICH THE BANK IS NOT AUTHORISED TO TRANSACT

The bank cannot transact any business other than those specified above and in particular the following —

- (i) making of any loan for a longer period than six months or nine months as in (3) and (i4), on the security of its own stock or shares, or on that of mortgage or otherwise of any immovable property or the documents of title relating thereto except as specified in (3).
- (2) discounting of bills for and advancing money to any individual or partnership firm for an amount exceeding in the whole at any one time the prescribed sum save upon a security mentioned in a) to (d) of (i).
- (3) discounting or buving, or advancing and lending, or opening cash credits on the security of any negotiable instrument of any individual or partner-hip firm payable in the town or at the place where it is presented for discount which does not carry on it the several responsibities of at least two persons or firms unconnected with each other in general partner-hip, and
- (4) discounting or buying, or advancing and lending or opening cash credits on the security of negotiable security which is not eligible for the investment of trust funds or which falls due if drawn for the purpose of financing seasonal agricultural operations after more than nine months and if drawn for other purposes after more than six months from the date of the proposed transaction.

AGREEMENT OF THE RESERVE BANK WITH THE IMPERIAL

Section 45 of the Reserve Bank of India Act laid down for an agreement between the Reserve Bank and the Imperial Bank and the Third Schedule thereto contained provisions for meoproration in it. This, was entered into and signed by both the parties on its approval by the Governor-General in Council. Under it, the Imperial Bank has become the sole agent of the Reserve Bank at all places in British India where there is a branch of it and not of the

Banking Department of the Reserve Bank. In consideration of the performance by it, on behalf of the Reserve Bank, of the functions which it had been performing on hehalf of the Governor General-in-Council at these places, the Reserve Bank has to pay it a commission on the total of the receipts and payments dealt with annually by it on that account at 1/16 per cent for the first Rs 250 crores and at 1/32 per cent for the remaining sum This rate of remuneration is to last for the first 10 years since the signature of the agreement After the expiry of this period the remuneration to be paid for every next five vears will be determined after examining the cost to the Imperial Bank of performing these functions Further, there was also a provision for the payment, to the Imperial Bank by the Reserve Bank for the former's keeping open branches not less in number than those at the com mencement of the Reserve Bank Act, of Rs 9 lakhs per annum during the first five years, of Rs 6 lakhs per annum during the next five years, and of Rs 4 lakhs per annum during the subsequent five years. The Imperial Bank cannot open any branch in substitution of a branch existing at the time at which the agreement came into force without the approval of the Reserve Bank The Reserve Bank is, however free to open its own offices at any place, notwithstanding the fact that the Imperial Bank has up to then acted as its agent at those places

The agreement is to run for 15 years and thereafter until termination after 5 years' notice on either side. It is conditional on the Imperial Bank's maintaining a sound financial position. If in the opinion of the Central Board of the Reserve Bank, the Imperial Bank at any time fails to do this or to fulfil the condition of the agreement, it is permitted to approach the Governor-General in Council who is authorised to issue instructions to the Imperial Bank with reference to the agreement or to any matter involving the security of Government money or the assets of the Issue Department of the Reserve Bank with it, and on the dischedience of the same by it, he has the power to terminate the agreement.

### ADVANTAGES DERIVED FROM ITS ESTABLISHMENT

A number of advantages have been derived from the establishment of the Imperial Bank of India These may be given here as under —

- (1) When the Presidency Banks were amalgamated into the Imperial Bank, they had altogether 59 branches between them Under the agreement entered into between them Under the secretary of State for India, the former was required to open 100 new branches within a period of 5 years from the date of its commencement By March 1926, this obligation had been fulfilled and 102 new branches had been opened till that time A the end of 1943 however, it had 393 offices There were many places which had no office of any modern bank at the time of its opening an office No doubt, in some of them, offices of other banks have been opened since them But there are still more than 100 places which have got only an office of the Imperial Bank This means that these places have received banking advantage only because of the Imperial Bank
- (2) It has inspired confidence in the public There had been numerous failures of joint stock banks, and people had no confidence left in them Imperial Bank was till 1934, a Government bank, and they knew that it could not fail Even now, it has got a unique position because of its being a sole agency of the Reserve Bank, the premer bank of the country As a result of this money was and continue to be deposited with it. The bank, by coming to assistance of the joint stock banks at different times when runs were made on them also prevented their failures. This had the further effect of inspiring confidence of the public in them also. Due to this, deposits with Imperial Bank and also with the joint stock banks have appreciably increased. Opening of new branches by it has also led to the conversion of the hoards in those places into bank deposits if not to the fullest extent to some extent. It can thus safely be said that the Imperial Bank has done a service to the country by mobilising its cantal

- (3) The places where the bank has opened its branches have also received the benefits of its advances. Not only this, but the rate of interest in them has also been appreciably reduced. In addition to this, the rate of interest in places where there is no brainch of the bank has also gone down due to the fear of the bank being induced to open its branch there. This has not been done by only indigenous bankers, but joint stock banks too have done so. As the imperial Bank had previously the Government balances with it, the funds that it could employ in this way were sufficiently huge. It had also been given, as we know, the power of getting emergency currency issued to the extent of Rs 12 crores. This had the effect of steadying the high rate of discount that prevailed during the busy season.
- (4) Because of a very large number of its branches, it could give more of remittance facilities also. Not only did this bank give the increased remittance facilities but the joint stock banks too were enabled to do this. The commission charged for rendering this service was also sufficiently reduced.
- (5) It was also expected that the bank would be able to increase the use of bills, by guing rediscounting facilities. This was, however, not accomplished, as the joint stock banks did not like to disclose their bill portfoliors to one, in competition with them. However, the bank finances the movement of a large proportion of crops by means of advances against stocks, the discounting of bills, and the purchase and sale of demand drafts and telegraphic transfers. The bank has also succeeded in reducing the difference between its own hundi rate and the bazar rate. It has also reduced to some extent the variations in the vetes of the Bombay. Calcults and Madras markets.
- (6) It has also built up close relations with the provincial and district co operative banks and allows them overdrafts, etc

(7) The bank established clearing centres at its important branches and thus provided to other banks this

facility for the first time in the country. The number of cheques cleared increased every year

- (8) The Imperial Bank floated and managed the public debt through its numerous branches and thus made the
- Government securities available more freely to the public (9) It has been able to secure to its customers the advantages of its being in touch with the most important of the international money markets as it has got a London

## EFFECTS OF THE ESTABLISHMENT OF THE RESERVE

branch

business now

The usefulness of the Imperial Bank has not at all been affected by the establishment of the Reserve Bank A- ha- already been observed, it continues to inspire the same confidence in the public as in the past. As it has been freed from certain restrictions on its business, its usefulness to the public has, truly speaking increased Now it can grant loans for a longer period and against securities of various kinds. It can also take un exchange

### IMPERIAL BANK AND THE GENERAL PUBLIC

From the above, it is obvious that the Imperial Bank of India has been of great use to the general public, its customers, joint stock banks, co-operative banks and Government First of all, there is the general public it has been benefited by the popularising of the banking business. We have already seen how by opening new branches and by being a Government bank and ensee the establishment of the Reserve Bank of India by being its sole agent and finally by ooming to assistance of the joint stock banks, it has in-pired confidence among the public and inculcated the banking habit gradually Besides the staffing of its innumerable branches has required men trained in the methods of banking and this has stumulated very considerably the training and employment of Indians as bankers. Thus, a banking career has been created in

the country, and this has surely relieved other crowded careers though to only a very small extent

### IMPERIAL BANK AND I'VS CUSTOMERS

With the utilisation of the Government balances, it was able to give to its customers the benefits of the low rates of discount and interest Further, by calling for an increased volume of currency from the Currency Department of the Government during the busy season, it bridged the gap between the discount rates between the busy and slack seasons Then, it has a London branch Its first advantage has been the establishment of a close relation of the bank and through it of its customers with the most important of the international money markets Secondly. it obtains trustworthy information regarding English traders and hands it over to those of its Indian customers who wish to enter into business relations with them Thirdly, it secures sterling loans for local b dies, and effects the investments of the money of its Indian custo mers in international securities Finally with its numerous branches, it gives greater banking facilities to its customers

### IMPERIAL BANK AND JOINT STOCK BANKS

The Imperial Bank of India was expected to be the guide, friend and philosopher of the joint stock banks radiscounting their bills and satisfying their needs for credit. But it failed utterly in this repect. Being in competition with the joint stock banks at could not inconsidered amongst them anothers the could not include the could be applied to the could not include the could be applied to the could not include the could be applied to the could not include the could not be applied to the fact of declouing the names of their customers to their rival. They also avoided to obtain credit from it lest the public might know it and become suspicious of their position. In certain cases, it was charged with a policy of discrimination in favour of the European managed banks as against these managed by Indians. There are, however.

instances of the assistance rendered by the Imperial Bank to the joint stock banks and to that extent it surrely prevented their failing into misfortune. It undertook to repay 50 per cent of deposits including current accounts and savings bank deposits of the Alliance Bank of Simla immediately on the suspension of its payments and thus prevented the ruin of many. The bank has also been advantageous to them in other ways. As already pointed out, it gave them remittance and clearing facilities. Besides, it so before them by the example of its own working an ideal which at least some of them could successfully achieve.

## IMPERIAL BANK AND THE CO OPERATIVE BANKS

As already pointed out the co operative banks got accommodation from the Imperial Bank which grants them overdraft and advances in various other forms. It has maintained very good relations with them

### IMPERIAL BANK AND THE GOVERNMENT

With the signing of the agreement between the Importal Bank and the Secretary of State for India the Government abolished its reserve treasuries wherever the former had its offices And as we already know these went on increasing With every increase in the number of the branches of the bank there was a corresponding abolition of the reserve treasuries of the government. This has, as can well be imagined resulted in a huge saving of the establishment expenses of the government Next, the Government was saved of the trouble of issuing currency transfers to the public between any two places in which a local head office or branch of the bank was situated. Its funds were made available by the bank at whatever places they were needed. Finally, as it floated and managed the public debt, its administration was greatly improved. The small investors began to go more

freely for Government securities than it used to be the case formerly

### IMPERIAL BANK AND FOREIGN BANKS

It may be said that the establishment of the Imperial Bank has not in any way resulted in disadvantage to the foreign banks. Before the passing of the Amendment Act of 1934, as we know, it could not undertake exchange business and hence there was no fear of its offering any competition to them. Since the passing of the above Act also though it has been allowed to carry on this business, it has not undertaken it so far As against this, it may be said that there has always been maintained a very cordial relation between the officers of both the banks.

### AN ESTIMATE OF THE POSITION AND THE BUSINESS OF THE IMPERIAL BANK

The Imperial Bank has been enjoying a very proud and privileged position since its establishment Till since then it has been the sole agent of the premier bank of the country, mz, the Reserve Bank ihis has led to the creation of a sense of security and confidence in the minds of the public with regard to it, and this fact is, in fact, more responsible for the huge amount of deposits it has been able to accumulate than any other From the point of view of the number of offices (393 in 1943). the amount of capital (Rs 5,62,50,000), reserve fund (Rs 3,62,50,000), deposits (Rs 2,10 07,00,000) and what not, it is the biggest bank in the country-even bigger than the premier bank itself Even if we take up all the banks belonging to a particular group together, as is evident from the following it stands in a better position than some of them

A comparative position of the several classes of banks as regards their paid up capital and reserves, deposits, cash balances, investments and loans and advances in relation to their deposits has been given on the next page

1.01	FERI	ı.	BANK OF	INDI.			911
Percentage of Loans and ad Vances to de Vances to de	33 6	101	220	8	108 7	33.4	3
be bee sed sed sed	32.91	48 95	18 63	2.59	2 86	18 91	14 63
Percentage of Investments to deposits	800	400	7 22	15.4	8.7		
Investments	48,47	12.45	483	7	23	•	
Percen- tage of cash to deposits.	92	28	181	300	44	83	2.0
Cash Balances	24,43	20,52	845	g	д	8	137
Deposits	20,03	16,07	18,92	2 86	202	22 94	10 14
Paid up capi	11,35	12,67	4	\$	6	5,48	5 09 16 14
No of report ing banks.	۰.,	32	189	ä	8	14	277
Zest	1940	13	1940	1940	1939	1940	1940
Group.	1. Scheduled Banks (a) Imperial Bank	Other Scheduled	Non Schedule Banks having capital and Rs 1 lakh; Banks havir capital and	Rs 50 000 a likh haying pald	_ * 5	Banks having par capital and reserv over Rs. S lakhs i Banks having pai capital and reserv	Rs Stakhs 1 lakh and Rs Stakhs

With its vast resources, the bank is regarded to be a formidable rival by the Indian joint stock banks. It has been the most aggressive and has broken their monopoly in many places. It has entered even the mands and competes with the joint stock banks in the financing of agreed turul trade. Previously it granted loans for six months only but as we already know they have now been extended to a period of nine months. It grants loans now on the basis of all kinds of securities—goods, immovable properly, documents of title to them, securities, etc. The rate of interest charged by it is also lower than that charged by other banks.

It has also now been allowed to deal in foreign exchanges But this business has so far been not taken up by it, and hence there is no competition between it and the exchange banks It is in a position to compete

with them very successfully

The bank is managed mostly by non-Indians It has resulted not only in making its expenditure top-heavy, but also in bringing it into disrepute in the eyes of the Indian people. It is, however, as already stated very popular with them in view of the confidence it has succeeded in inspiring in them.

## FUTURE POLICY OF THE IMPERIAL BANK

The future policy of the Imperial Bank should be to fall in lines with the national sentiments. Its officers must pay special attention to the removal of the suspicion from the public must hat they-resort to racial and political discrimination. The situation may be improved by Indianasing the highest staff. This will help it in building up more business, accuse of the greater touch that those people will be to maintain with the public in general. It will also result in economy in the establishment charges. The bank must also encourage the use of the Indian languages. It should also avoid unhealthy competition with Indian joint stocks. There are various other businesses which it may undertake First of all, now when it has here allowed to deal in foreign exchanges, it must it has here allowed to deal in foreign exchanges, it must

take up this business. As will be seen lister on, the foreign banks which monopoli-e at present in this business do not act in the interests of this country. They favour the busine seme of their respective countries, and alwars keep in mind interests of their own nationals rather than those of the Indian. There is a pressing need of some Indian banks which may break up their monopoly and no other bank in the country excepting the "Imperial" with its vast recources is capable of doing so. The bank may also take greater interest in providing assistance to industries. It can well fill up the gap in the Indian banking system in that sobere

Even as it is, the bank can do a lot. First of all, it can remove the searcity of commercial bills be pursuing a liberal policy in rediscounting the bills of indigenous bankers. This can also be done by discriminating tween the discounting rate and the interest rate for loans against first class securities. The former should be a little lower than the latter. Secondly, it should show a greater consideration to the indigenous bankers. They may be relied upon for the collection of bills and cheques in the same way as the joint stock and co-operative banks are relied upon. It may form with them a partnership in places where it thinks it cannot have a whols time office due to the paucity of business on 'Commandit principles' on the lines' recommended for the joint stock banks.

#### TEST QUESTIONS

- I What are the reasons for which Imperial Bank was not made a full fledged central bank? In this connection also mention the apprehead deconsequences of the deprivation of its commercial banking functions
- What changes have been brought about by the Imperial Bank Amendment Act in the kinds of business the Imperial Bank may undertake, the constitution of its managing body, and the power of the surervention in its attains by the Governor-General in Connel?
- 3. What is the present constitution of the Central Board of the Impenal Bank? Mention also what you know of its Local Boards.
- 4. What are the businesses which the Imperial Bank can now undertake and what are those which it is still prohibited to do?

- 5 What are the provisions contained in the agreement entered into between the Imperial Bank and the Reserve Bank? What have you to say in this connection
- to say in this connection

  6 What advantages have been derived from the establishment of
  the Imperial Bank? What in your opirion have been the effects of the
  establishment of the Reserve Bank into its usefulnes?
- 7 Of what use has the Imperial Bank been to the general public its customers soint stock banks co-operative banks. Government and foreign banks ?
- 8 Give estimate of the present position of the Imperial Bank What in your opinion should be its policy in future?

# CHAPTER XVIII EXCHANGE BANKS

Exchange banks are the banks with their head offices abroad Though the epithet to them suggests that they undertake only exchange business this is not so Besides loing this business, they conduct ordinary banking business as well, te, they lend money at call, make invest ments, grant loans issue commercial and travellers' letters of credit, receive deposits and do agency business But they specialise in purchasing and discounting foreign bills and supplying foreign exchanges, and it is this special feature hat differentiates them from the other banking institutions of this country. The financing of the foreign trade of India is practically in their hands. Really speaking, the fact that the Presidency Banks were not allowed to deal in foreign exchange business gave scope for these banks to specialise in it Even the Imperial Bank was not allowed to undertake it till 1934. At present also as we already know it does not undertake it to any appreciable extent. As far as Indian joint stock banks are concerned, none of them was. till a few years back, in such a sound position as to take up this business Exchange business can only be undertaken by an institution if it has got vast resources. No doubt, some of the Indian mount stock banks do now command

them, but there is the question of early start. The foreign banks doing this business have been doing it for long and cannot let any other institution intrude in it. The Central Bank of India undertook this business some years back but it was probably due to this reason that it could not make much headway. The oricumstances under which the exchange banks were established here in India, and the progress they have made since then are already known to us. It now remains only to examine their present position, methods of business, and suggestions for the removal of defects, if are

#### PRESENT POSITION

As already stated, the number of the foreign banks warking in this country at the end of the year 1940 was only 17 To these may be added 3 more which worked only in Burna They had 101 offices in all the most aggressive were Liyods Bank with 19 offices, National Bank of India and Grindlay & Co, each with 13 offices, Chartered Bank of India, Australia and China with 10 offices, Thomas Cook & Sons (Bankers) with 9 offices, and Mercantile Bank of India with 8 offices Besides, the Chartered Bank of India Australia and China with is association with the Allvlabad Bank which had in that year 55 offices usurped this business in many other places

As these bunks do not publish separate balance sheets for their business in India and Burma nothing can be said with regar' to their capital and reserve fund. Their deposits amounted to Rs. 8,557 lakhs Bearing in mind that they are foreign banks, this compares very favourably with those of the Indian joint stock banks. Secheduled banks (only Indian point stock banks) had a deposit of only Rs 108,10 lakhs. It may also be compared with those of the Imperial Bank with only Rs. 96.03 lakhs. The foreign banks pay interest on demand deposits also, and this compels the Indian point stock banks as well to do so, They are responsible for a higher rate of interest also.

Their percentage of cash to deposits was 193 This

is very low in comparison with that of the other banks—Imperial Bank 25 9 and Scheduled Banks (only Indian joint stock bank) 23 6

No figure of their investments is available in India and Burma and hence nothing can be said on this accre-

#### THE METHODS OF THEIR BUSINESS

Under this heading we have to consider only the methods of financing India s foreign trade as the methods of doing other kinds of business do not vary from what are adopted by the Imperial Bank and/other commercial banks of the country. This work usually consists of two operations the country. This work usually consists of two operations to (1) the financing from the Indian port to the foreign port or vice verse and (2) the financing from or to the Indian port to or from the up country distributing or collecting centres. The whole of the first kind of business and in some cases the second kind of business also is in the hands of these banks. As already seen they have got a number of branches in the inland towns and are associated with one or more of the Indian Joint stock banks. It is through them that they perform the second class of business

Trade accounts between India and foreign countries are settled through bills. When goods are exported from this country a D/A or D/P bill is drawn on the foreign importer or on some firm of an accepting house or bank in London with which the foreign importer may have opened a credit. It is either purchased by or discounted with a foreign bank doing business in Ind a The amount of the bills so drawn is usually in sterling and banks pay it in Indian currency according to the current rate of exchange on that particular date. Most of these bills are documentary and at minety days sight. However, sight bills as well as those of more that them by the sight is a well as those of more that them by the bills only a small proportion being D/P. In fact here in India coly a small proportion being D/P. In fact here in India good reference of the nationals of their respective countries and thus enable them to import on D/A term In cases

where the foreign importers open credit with "ome London firm of an accepting house or bank, there is no need of any reference, and the bills drawn are naturally D/A. Hence, it is only when good reference is not available or credit is not opened with "ome London firm or banker that D/P bills are drawn and such instances are certainly very rare. The rate for a three months bill is higher than that for a sight bill, because it also includes interest for the duration of the bill at the rate prevailing at the centre on which it is drawn.

The bills purchased or discounted by the foreign banks are sent to the importer or the office of the firm or bank with which a credit has been opened and accepted After the endorsement of the holding bank, they can be discounted in the open market, thus enabling the holding bank to receive in sterling whose equivalent had been paid by it in rupes in India The holding banks may also keep the bills till maturity if they do not require funds immediately, or have no chance of employing them more profitably

Coming to imports, they are also financed in two way The first is generally used in connection with imports by Indians, and those foreigners who fail to provide a good reference or to open a credit with some Lon don firm of an accepting house or bank. It consists of the foreign exporters' drawing 60 days' sight D/P bills on importers in this country and discounting them with their respective banks doing business in India The discounting banks also receive letters of request and hypothecation from the exporters in their favour and thus become holders of value for bills They, then, present them to the importers who accept them but do not receive documents attached thereto, as these cannot be delivered before their payment under the terms. But as without securing them. delivery of the consignments cannot be obtained and any delay in doing it entails a heavy loss arising out of the demurrage required to be paid for not clearing them, the importers apply to the banks which deliver them shipming documents on the condition of the consignments released on their basis being held by them in the form of trust and obtain from them trust receipts

The other method is generally used in connection with the imports by non-Indians It is very rarely that good references are supplied of Indians and they are enabled to open a credit with some London firm of an accepting house or bank. In such cases it is used in connection with the imports by Indians as well Under it, the foreign exporter draws a bill on the firm or bank with which the credit has been opened. It may be with the exchange bank itself An advice to this effect is given at the time of the sending of the indent to the foreign exporter. The drawee firm or the bank accepts the bill on receipt of the documents and sends them for delivery to the importer The exporter is now in a position to discount it in the dis count market The importer places the accepting firm or bank with funds a few days before the date of the maturity of the bill accepted by him on his behalf.

The import bills are also generally drawn in sterling, In case, they are drawn on importers in this country, interest is charged from the date of the drawing of the bills to the approximate date of the arrival of their pro ceeds in the exporters country. In case they are drawn on a London firm of an accepting house or ban ber they are discounted in the London market at the prevaling rate of discount which is always lower than the rate of interest charged on the former class of bills Discount is charged on these bills only for the period they have to run Non-Indian importers in India and some of the Indian importers who are enabled to open credit with a London firm of an accepting house or bank get un advantage over other competitors who are financed in the former way It may also be pointed out that in case an Indian importer is enabled to open credit with a London firm of accepting house or bank, he is required to deposit at least 15 to 20 per cent of the aggregate amount at the time of the opening of such a credit, while the non-Indian importer is not required to do so. From this, it is evident that Indian importers suffer from serious drawbacks while non India importers in this country are always placed at an advantage over them

As has been observed, almost all our import and export bills are drawn in sterling. It is only in connection with our trade with China and Japan that they are drawn in other currencies. In the former cases, it is in rupees and in the latter in yens.

India has normally a favourable balance of trade and hence exchange banks have a surplus of sterling. This surplus is purchased by the Reserve Bank of India which has to meet the home charges on behalf of the Government of India. In case any surplus is left with it is even after meeting the home charges, it is invested by it in sterling securities on whose basis notes can be issued in this country. If there is an unfavourable balance of trade in any particular year, the exchange banks can pur chace the sterling from the Reserve Bank which supplies the same by realizing the sterling securities. It may be noted that the Reserve Bank of linds is bound by its statutes to purchase and sell sterling at fixed rates in sums of not less than £10 000.

### DEFECTS IN THE FIVANCING OF FOREIGN TRADE B) FOREIGN BANKS

The defects in the financing of our foreign trade by foreign banks are obvious

- (1) Our export and import bills, both are drawn mostly in stelling. This makes it necessary that they should be rediscounted in London money market. Introduction of rupes bills will go a good deal forward to encourage the development of a bill market in this country.
- (2) Indian importers have to import largely on D/P terms. This is due to the exchange banks not supplying good references of them. We already know its disadvantage to them.
- (3) Even those Indian importers who are enabled to open credit with a London firm of an accepting house and are thus enabled to have the advantage of D/A terms, are

required to deposit with the exchange banks 15 to 20 per cent of the aggregate amount in advance. It is not required of non-Indian importers

(4) While in the case of non-Indian, the documents

- (4) While in the case of non-Indians, the documents attached to the import bills are sent/to their offices for examination, in the case of Indians it is not so done. They are called to the bank's offices for this purpose
- (5) The foreign banks compel the importers to utilise the shipping services of their own nationality
- (6) They also insist on insurance with foreign insurance companies
- (7) They charge a penalty for the late completion of exchange contracts It has already been observed that
- they obtain trust receipts from the Indian importers before releasing the documents attached to D/P bills

There are some more disadvantages of the foreign banks doing business here in India

- (1) They have not appointed Indians on responsible posts though they have been working in this country for long
- (2) They are opposed to the development of exchange business by Indian banks and try to create difficulties before them
- (3) They have opened their branches in the interior of the country also and thus compete with Indian banks in other spheres too
- (4) They acquire shares in Indian joints stock banks and thus use them to their own advantage
- (5) They oppose the constitutional reforms in this country on the plea of danger to their special interests

## THE QUESTION OF LICENSING AND RESTRICTING EXCHANGE BANKS

As a result of the above complaints against exchange banks the question of licensing and restricting them has several times been discussed. The Central Banking Enopen door policy with regard to them Germany, Italy, Japan, Canada and several others have a system of licensing foreign banks. Now that the Reserve Bank of India has been established here it may become the licensing authority In fairness to the existing foreign banks, it may be said that they should be given licenses freely for a definite period and these must be renewed provided the licensing authority is satisfied that the provisions of the Indian law applicable to them and other conditions mentioned in the license have been duly carried out. One of the conditions must be that they should make separate returns in regard to their Indian and non Indian business It will enable an easy ascertainment of the position of Indian interests in the aggregate interests of the banks It has also been suggested that in case of failure of any foreign bank, the interests of Indian depositors stand in need of protection But the contingency contemplated 19 only theoretical, as those institutions with their vast resources and strong position cannot be ordinarily over-thrown No doubt, there is some danger when a war breaks out. But at such times, as we know, the assets of the banks involved are not allowed to be transferred and hence there cannot arise any question of difficulty. Next. they may be prohibited from opening new branches in the interior of the country. But there is a doubt with regard to the acceptance of this condition by the Governor-General in Council who has got a special responsibility to safeguard the already existing British interests in the country In lieu of or in addition to the prohibition of opening new branches, it has sometimes been suggested that restrictions should be imposed on the aggregate deposits which these banks may raise in India. It is also proposed that no foreign bank should be permitted to obtain a controlling interest directly or indirectly in any Indian bank This restriction is very necessary with a view to prevent them from evading the restriction regarding the opening of branches. The license should also lay down that the whole staff, except the manager and one more official in each branch, must be Indian Finally

these banks should be required to pay full income-tax on their profits earned in this country and reveal all accounts to the tax authorities to enable them to assess the tax satisfantorily

If licensing and restricting of the business of foreign banks is not brought about, they must themselves improve their working by adopting the following methods, if they wish to create good will among the Indian people. They cannot do without it, specially in view of the awakening of the Indians and the possibility of their getting full freedom in part future.

## SUGGESTIONS FOR IMPROVING THE WORKING

- (i) They must give good references of the reliable Indian importers in the same way as they give of the reliable non-Indians.
- (2) They must help them in opening credit with a London firm of an accepting house without compelling them to deposit 15 or 20 per cent of the aggregate amount in advance Failing this, they must themselves accept the hulls on their behalf
- (3) They should not place any impediment on the drawing of rupes bits. The bank rate of the Reserve Bank has been at 3 per cent for long and under the circum stances if rupes bills are allowed to arise, there is a possibility of the emergence of a discount market in this country.
- (4) They should appoint Indians to responsible posts. This will result in the improvement of not only their business in this country but also in that of their relations with the people in general.
- (5) They should work in harmony with Indian banks and give up their antigonistic attitude towards everything belonging to this country. They must also come in agreement with Indian insurance companies. There is also a possibility of the emergence of Indian shipping, and in case it comes into ensistence, they must support it. Their oppo-

sition to the constitutional advance of the country should also be given up

# SUGGESTIONS FOR INCREASING THE PARTICIPATION OF INDIANS IN THE HANDLING OF FOREIGN EXCHANGE BUSINESS

Whether foreign banks are licensed or bring about an improvement in their working or do not do anything, there is the need of increasing the participation of Indians in the handling of foreign exchange business. In soite of the fact that a number of British banks had been established for this purpose in this country, American, Japanese. French, Dutch and other banks were established This is due to the reason that the extent of a nation's parti ing facilities obtained by those actually engaged in it. It is but natural that the banks of a country should give better facilities to their own nationals Germany and Japan could improve their foreign trade and the participation of their nationals in it by establishing their own banks to handle the exchange business The Central Banking Enquiry Committee and the foreign experts both realised it and hence suggested that well-established Indian banks should open foreign connections for the benefit of their customers on the lines of the German hanks.

Besides, a number of other suggestions have allowing the by different authorities with the same end in view. First of all, it was suggested that Imperial Bail of India should be allowed to take up this business. The restriction caused much annoyance to a large section of Indians. It was imposed upon the Presidency Banks with a view to avoid risk attendant to it But since the country's adoption of the exchange standard there was noteth thing and hence there was no reason for its continuance. The Imperial Bank of India was, therefore, by the Imperial Bank Amendment Act, 1934, freed to take it up As was pointed out by its Managing Governor before the Central Banking Enquiry Committee, its staff could be trained for it in a short time. But the bank has, in spite of all this, not shown any interest in this business. There

are, however, some people who say that its policy being anti Indian there could not be any advantage to the country had it even shown interest in it. There is every possibility of its fraternising with the existing exchange banks.

The Central Banking Enquir, Committee recommended the establishment of a Government archange bank. But this was to come in existence only if the Imperal Bank dul not take up this business. Its capital was to be subscribed mainly by the Indian joint stock banks and any deficiency was to be temporarily mide good by the Government There were some members who favoured the taking up of all the shares by the Government Bestdes, they were also opposed to the proposal that the Imperial Bank should be induced to develop exchange business on the ground that so long as more than one half of its shares continued to be in the hands of non Indians, it could not be regarded as a predominantly Indian institution. The ground for their favouring the taking up of all the shares by the Government was that the situation created by the monopoly of the exchange banks being difficult, the full report of the accordance bank was, however, to be forbidden to engage in mland business with a view to avoid competition with

the proposal of the establishment of an Indian exchange bank on the initiative of the state was opposed by some people. Mr Subelar, an important member of the committee recommended the taking up of the exchange business by a department of the Reserve Bank, whose accounts of the business were to be built up separately to meet any losses that might arise from it. He was doubtful of the Government accepting the proposal of establishing an Indian exchange bank. He was also afraid that the transfer of the business from state to private hands which was so desirable in the long run could not be effected if an Indian exchange bank was to be created. On the other hand, he said that this could be brought about very easily if it was taken up by the Reserve Bank.

There was another suggestion made by the Central Banking Enquiry Committee, viz, that a bank controlled by Indians and non Indians belonging to the countries with which India trades, as equal partners, should be established to take up this business. Foreign trade is between two parties and it was pointed out that it is opposed to the interests of both, that one of them, either Indian or non Indian, should dominate its financies. The rupes capital of this 'joint bank' was proposed to be supplied by Indians, and foreign capital by foreigners abroad, and it was to be under joint supervision. The profits were also to be divided naturally among the partners.

Still another opinion was that the British banks doing major portion of their business in India should get themselves registered here and convert their sterling capital into rupee capital and transfer their head offices from London to India. The advantage of this transformation was considerable to the British shareholders as the banks could be thereby assured of not only retaining their business but also of making additions to it, otherwise there is a certainty of their being subjected to drasher restrictions in this country in near future and thus being crippled in their business. A necessary condition precedent to it was that of a change in the ownership of more than half of its shares from non-Indians to Indians. But whatever the consequences may be, this is certain that the soheme cannot be expected to find favour with the shareholders of these banks.

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#### TEST QUESTIONS

- I Why is it that the foreign banks have got the monopoly of exchange business? Is there any justification for their being called exchange banks?
- 2 What part do the foreign banks play in the inland business and what influence they wield upon Indian banking system?
- 3. What is the usual method in which the foreign trade of India is financed? Describe in detail the process generally adopted in this connection.
- 4 What are the detects of the financing of the foreign trade of India as at present? Explain clearly

- 5 What criticisms are generally levelled against the foreign banks doing business in India? Give your suggestions for improving the situation
- 6 What is your opinion with regard to the licensing and restricting exchange banks? Give concrete proposals On what fines do you think such banks can reform themselves?
- Give your suggestions for the participation of Indians in the foreign exchange business. In this connection also please mention the various schemes laid down by different authorities.

#### CHAPTER XIX

#### RESERVE BANK OF INDIA

The Reserve Bank of India was established on April. 1935, in accordance with the provisions of the Reserve Bank of India Act, 1934. It is a shareholders' bank having a share capital of rupees fix crores, divided into 500 000 shares of Rs. 100 each, fully paid-up. The entire share capital is owned by the public with the exception of the shares of the value of rupees two lakhs and twenty thousand which have been allotted to the Government of India for disposal at par to Directors of the Central Board of the bank seeking to obtain the uninum share qualification. They are, however, required to be resold to the Government at par on the cessation of a director from being a member Separate registers of shareholders are kept at Bombay, Calcutta, Delhi, Madras and Rangoon, and each of them serves a separate area as defined in the schedule I to the Reserve Bank Act. The following cannot hold shares —

- (I) Those who are not domiciled in India or Burma or are not Indian or Burman subjects of His Majesty or subjects of a State in India or Burma or
- (2) those who are not British subjects ordinarily reudent in India or Burma and domeiled in the United Kingdom or any part of His Majesty's Dominions the Government of which does or does not discriminate in any way against Indian or Burman subjects of His Majesty, and
  - (3) those companies which are not registered under

the Indian Companies Act, 1913, or societies which are not registered under the Co-operative Societies Act, 1912, or any other law for the time being in force in British India relating to cooperative societies, or banks which are not incorporated by an Act of Parliament or by any law for the time being in force in any part of His Majesty's Dominions, the Government of which does or does not discriminate in any way against Indian or Burnan subjects of His Majesty and having or not having a branch in British India or Burnan, or

(4) companies or co operative societies which are not registered in Burma under any law relating to companies or co operative societies or banks which are not scheduled banks

At a general meeting of the bink or at any election, each shareholder has one vote for each five shares subject to a maximum of ten votes. The capital of the Bank may be increased or decreased on the recommendation of the Central Board, with the previous sanction of the Governor-General-in Council and with the approval of the Central Legislature. The annual general meetings of the shareholders are required to be held within six weeks of the date on which the annual accounts of the bank are closed Upto the end of the year 1949, the accounts were closed at the end of June, The Central Government have fixed the maximum rate of dividend under section 47 at it per cent and since the inception of the bank, it has been maintained.

#### MANAGEMENT

The general superintendence and direction of the affairs of the business of the bank is in the hands of a central board of directors which consists of the following —

(1) A governor and his deputy governors appointed by the Governor-General-in Council after consideration of the recommendations of the central board.

- (2) four directors nominated by the Governor-Generalin-Council. (3) eight directors elected by the shareholders on the
- various registers-two each for Bombay, Calcutta, and Delhi and one each for Madras and Rangoon. (4) one Government official nominated by the Gover
  - nor General-in Council

Then, each area has got a local board whose functions are to advise the central board on such matters as are generally or specially referred to them and to perform such duties as the central board delegates to them Its constitution is as follows -

(1) five members elected from amongst themselves by the shareholders who are registered on the register for a particular area and are qualified to vote, and

(2) not more than three members nominated by the central board from amongst the shareholders regas tered in the register of a particular area with a view to secure the representation of territorial or economic interests not already represented and in particular the representation of agricultural interests and the interest of co opera tive banks

Meetings of the central toard are held at least aix times in each year and at least once in each quarter

#### DISTRIBUTION OF SHARES

The shares were at first distributed between different areas as follows -

Re

(Western) Bombay Register	1,40 00,000
(Eastern) Calcutta Register	1,45 00 000
(Northern) Delhi Register	1,15,00 000
(Southern) Madras Register	70,00 003
(Burma) Rangoon Register	30 00,000

A sort of economic justice had thus been secured by allocating increased amount of share capital to the more wealthy and important provinces. The economic importance of Bombay and Calcutta had been further secured by permitting the shares of the value of 35 lakhs to be subscribed therein I lesser applications were to be received from Delhi area But no such thing happened as the applications from Delhi area had been received to a larger extent than was required

An attempt was also made to allot shares to the largest number of people though in a number of not less than 5 to each But the tendency has been since the inception for the shares to be concentrated in fewer hands. Hence, with a view to counteract it a provision was made in 1940 in the second amendment to the Reverve Bank Asia of that year that no person could, after March 26, 1940, be registered as a shareholder in respect of any additional share held by him whether in his own name or jointly with another person or persons in excess of a total nominal value of Rs 2000 The number of shares held in Bombay area has been increasing at the expense of those of other areas

#### CRITICISM OF THE RE-ERVE BANK ACT

As the successful working of the bank depends on a carefully formulated plan we must at this stage scrutinise the Reserve Bank Aut with a view to see if it has been wisely conceived

There is no guarantee of the fact that there will be a national control over the national currency and credit policy of the bank. No doubt the broad outlines of the monetary standard, its organisation and policy are required to be formulated by the legislature which is supposed to be a representative body of the national interests but its decisions are subject to the vectoing power of the Governor-General and depend on his caprice. He is, in fact, authorized to refuse the introduction of any legislation concerning currency and exchange policy and there is every fear of his doing so fir truns counter to the pursuit of the Imperialist policy so far adopted by His Majesty's Government. The fining of exchange rates of the runes between

- 15 5 4 d and 1s 6 d against popular opinion is a point of instance
- 2 Though the fact that British subjects of those Dominions which discriminate against Indians have been disqualified from holding any shares of the Reserve Bank is surely a step in the right direction, it would have been still better had the permission to non-indians to hold shares not been given at all As scheduled banks can hold its shares, it is also possible that the foreign banks working in India may become its shareholders. But, as against this, it may be said that it has been wisely enacted that no bank officer except that of a co operative bank can become a director of the Reserve Bank.
- 3 Urban co operative banking tending to approximate to commercial banking, the joint stock banks consider the privilege given to a co operative bank officer to become a director of the bank as utterly unjustifiable
- 4. There is the restriction of the right of a share holder to vote by a proxy except through a brother share holder, and this is nothing but considerably  $y_{2g} = f p_g$  principle of one vote for every five shares and ten votes as the maximum for one share holder is also good
- 5 It ought to have been mentioned in the Act that the Governor General in making nomination to the central board will not be prejudiced by racial or communal feelings Although the principle of securing continuity of policy is desirable, a provision ought to have been made in the Act to the effect that at least two of the four nominated direc tors would be changed after every five years
- 6 The currency of the country has been unneces sarily tied to the chariot wheel of sterling which has in it self no stability in value. The linking of one country's currency to another country's currency is in fact a sign of dependence of one country upon another, and hence produces an inferiority complex which ought not to be allowed to arise in any case.
- 7 Modern banking being in its infancy in this country, some of the provisions of the Act, a detailed study

of which shall be made later on, do not conform to its requirements. These must be changed in the light of the experience gained so far and as suggested hereafter

#### FUNCTIONS

The functions of the bank are two in number —

#### (1) Central

The sole right to issue bank notes in British India Under the India and Burma (Burma Monetary Arrange ments) Order, 1937, it has also the sole right to issue bank notes in Burma It maintains a separate department called the Issue Department, the assets of which are kept distinct from those of its Banking Department The assets of the Issue Department consist of gold coins and bullion, sterling securities, rupee coins (rupee notes included since July, 1940), rupee securities and trade bills Of these, 40 per cent must consist of gold coin and bullion and sterling securities provided that the amount of gold coin and bullion is not less than Rs 40 crores in value (to be reckoned at \$47512 grains of fine gold per rupee) sterling securities may consist of (a) balances held with the Bank of England, (b) bills of exchange bearing two or more good signatures and drawn on and payable at any place in the United Kingdom and with a maturity of not exceeding 90 days, and (c) the securities of the Government of the United Kingdom maturing within five years There is a provision for a reduction in the percentage of these assets with the previous sanction of the Governor Generalin Council for periods not exceeding 30 days in the first instance, which may, with the like sanction, be extended from time to time by periods not exceeding 15 days, on condition of the Bank's payment to the Governor-Generalin Council a tax on the amount of deficiency at the bank rate for the time being in force with an addition of one per cent per annum when the percentage of the holding of these assets is not less than 3'\frac{1}{2}\) and of a further 1\frac{1}{2}\) per cent per annum in respect of every further decrease of 2\frac{1}{2}\) per cent or part of such decrease, but the tax is not in any event payable at a rate less than 6 per cent. The remainder of the assets are held in rupee coins (rupee notes included since July 1940), Government of India rupee securities of any maturity, and certain kinds of inland bills of exchange and promissory notes.

In actual practice the bank has so far maintained a much higher percentage of gold and sterling securities against its total liabilities

- The right to hold the cash balances of the Scheduled Banks As already indicated, every scheduled bank is required to maintain with it a minimum balance equal to 5 per cent of its demand and 2 per cent of its time liabilities This is with a view to enable it to use the reserve freely in emergencies to support the scheduled banks whenever they seek its assistance as a lender of the last resort It is also possible for the Reserve Bank to influence the credit policy of the scheduled banks through varia tions in the cash holdings by means of open market operations, i.e., the purchase and sale of Government securities or bills directly. This can be done also through its bank rate policy But there has so far not arisen any occasion for the bank to take these steps. Its bank rate has remained unchanged at 3 per cent since November 28 1935 As regards its loaning policy, a mention of the same has already been made in the chanter on Commercial Banks Finally it grants agricultural credit as well on the conditions already referred to in the chapter on Agricul tural finance
- 3 The obligation to sell and purchs stelling at fixed rates with a new to monitan the external value of the rupee. First of all, it is obliged to sell, to any person who makes a demand and part the purchase price in legal tender currency, sterling for immediate delivery in London at a rate not below 15 52 d. for a rupee. Not it is also obliged to purchase setting at a rate not higher than 18 576 d for a rupee. No person is, however, entitled to buy or sell an amount of sterling less than pounds ten thousand. It has also the obligation to meet the exchange requirements of the Government for which purpose it.

purchases sterling from the scheduled banks by weekly tender or at an intermediate tap rate

The usual methor followed in this respect is that tenders are invited for the sale of sterling ordinarily in amounts of not less than the equivalent of rupees one lakh once a week, the date on which these are to be received and the amount to which the bank is prepared to purthat date being announced in the press and also in the notices exhibited at the offices of the bank at which the tenders are to be received. The purchases are made at all offices of the Banking Department of the bank as well at the granch of the Issue Department at Karachi A tender may be made for the total amount specified in the announcement or for any portion thereof but in a multiple of £ 100) but no for less than £ 7,500 The quotation is required to be expressed in pence and a fraction of a penny per rupee, such fraction being expressed in multiples of 32 of a penny In fact, tender forms are available at each office On the acceptance of the tender in part or whole, if in part in mu tip'es of £ 1,000 except when it is for the minimum amount i.e. 200, payment of the rupee equivalent is made on the presentation of a receipt to the effect that telegraphic instructions have been given to the agents in London to pay the sterling immediately for the credit of the bank. This is done on Friday or if Friday is a holiday on such other day as may be specially notified If any scheduled bank wishes to sell intermediate sterling, it makes the offer and the bank accepts or rejects it. In case of acceptance, the rate is communicated by the latter to the former Offer for sales of intermediate sterling is never for amounts less than £ 25,000 in the case of Bombay and Calcutta, and £ 10,000 in the case of Delhi, Karachi, Madras and Rangoon

4 The right to transact Government business in India, and hold their balances free of interest For this

I After the outbreak of the war the invitation of tenders for the sale of sterling has been discontinued. The bank purchases since then sterling by accepting intermediate offers

purpose it has entered into separate agreement with the central government on April 5, 1935 Under this, account and to make payment up to the amount standing to its credit and also to carry out its exchange, remittance and other banking transanctions free of any charge At places where it has no branches or agencies, the money transactions are carried on by the Government itself at Government treasuries and sub treasuries number ing 1,300 approximately It has also been entrusted with the management of the public debt and the issue of new loans, and for this it is allowed to charge half-yearly a commission at the rate of Rs 2 000 per crore per annum on the amount of public debt at the close of the half year for which the charge is made. It maintains curbranches, those of its agencies, and treasuries and sub treasuries and keeps them supplied with sufficient notes and coins to provide currency for Government transactions and public remittances

The debts of the Government may be long term or short term A detail of these is always published in the Annual Report on Currency and Finance, now issued by the Reserve Bank of India. There are various forms of paper in which long term debts have been floated, and they all go by the name of Government securities

Short term loans are, however, issued in the form of treasury bills and are usually for a period not more than 3 months Arrangement for their sale is made at all the offices and branches of the Banking Department of the Reserve Bank (except at Delhi either by tender or at an intermediate tap rate. On a decision that the tenders should be called for, a press communique stating the date of the receipt of tenders, the amount and the currency of the bills offered for tender, and the date on which payment for accepted tenders will be required to be made is issued to the press for publication and is also sent to important banks, brokers and firms. The tenders contain the term of the bills applied for, the amount for which they are required.

ed and the rate which the tenderer is prepared to pay, which is expressed in rupees, annas and quarter annas for each Rs, 100 nominal of the bills applied for Treasury bills are available in the denomination of only Rs 20,000, Rs 50,000, Rs 1 lakh Rs 5 lakhe Rs 10 lakhs and Rs. 50 lakhs On a decision to sell intermediate treasury bill on tap, an announcement to this effect is ordinarily included in the communique giving the results of the tenders

In case, accommodation for still sorter periods is

required, it is available from the Reserve Bank in the form

of Ways and Means Advances

On the manguration of the provincial autonomy on April 1, 1937, agreements were also entered into between various provincial Governments and the Reserve Bank of India Under India and Burma Order, 1937, an agreement was entered into also between the Government of Burma and the bank Except in certain respects, such as the restriction on inter-provincial remittances, on the total of ways and means advances, etc. these agreements are more or less similar to that entered into between the central government and the bank Under the powers conferred on the autonomous provinces, they can now float both long term and short term loans in the same way as the central government The provincial governments are, however, under the terms of the agreements, required to maintain with the bank such minimum balances as may be agreed between them and the bank from time to time Any deficiency in the same is met by ways and means advances For remittance of funds between one province and another however, it charges a commission equal to that charged by it from the co operative banks and societies-no charge being made for the transference of money in the same province

As a banker to the various Governments, it acts also

as an adviser to them on financial matters

5 The obligation to perform certain subsidiary duties. The above are the fundamental central banking functions. Besides, there are certain annullary functions which it carries on These include (a) the supplying of different forms of currency, (b) the extension of remutance facilities, (c) the management of the clearing house, (d) the rendering of advice on financial matters, (c) collection and distribution of banking statistics, etc.

Taking (a) the supplying of different forms of currency, first it may be said that the bank is under obligation to issue rupee come on demand in exchange for notes and vice terval. Since July .940 rupee come include one rupee Government of India notes as a temporary measure under the Defence of India Act. It is also under obligation to issue subsidiary come and take them back. As all these forms of currency, i.e., rupee come including one rupee Government of India notes and subsidiary come are manu factured only by the Government, there is a provision for the supply of these by it to the Bank. In case the latter has a surplus of them, it can also give the "ame back to the former."

Coming to (b) the extension of remittance facilities, as has already been observed, it maintains ourreincy chests of its Issue Department at its offices and branches, those of its agenoise and treasures and sub-treasures and keeps them supplied with sufficient notes and coins to provide curreincy for-Government transactions and public remittances. Since Oct 1, 1940, it has introduced a new scheme for remittances, under which concession rates for these have been extended to the public, co operative banks and concites, schoduled banks, and certain non-scheduled banks and midgenous bankers. The rates for co operative banks, scheduled banks and one-sheduled banks have already been given. These for indigenous bankers are the same as for non-scheduled banks, and those for the public are as

TOHOWS -	-
	to Rs 5,000
Rate	unimum charge
per cent	R« аз р
1/8	0 4 0
for d	rafts and mail
	transfers
	1 0 0
	for telegraphic
	transfers

Over Rs 5,000

Rate Minimum charge
per cent Rs as p
1/16 6 4 0

As regards (c) the management of clearing houses, it has been taken over by the bank in most centres where it has its offices and branches, the exception being in Calcutta and Cawnpore. In Calcutta, it is managed by a supervisor appointed by the General Committee of the Clearing Bank's Association, and in Cawnpore by the Imperial Bank of India, In other places also where there is no office or branch of the Reserve Bank, the work is of course done by this institution. Though the bank is empowered to frame rules for the regulation of clearing houses, it has not found it necessary so far to frame any such rules, and all the clearing houses consequently continue to retain their previous autonomous character.

Then, there is (d) the rendering of advice on financial matters As already observed in their respective contexts, the bank renders advice on financial matters to various floweriments, scheduled and non-scheduled banks, co-operative societies and banks, and land mortgage institution. In fact, its prepared to render this service to any bottoms.

Finally, there is (e) collection and diffusion of banking statistics, etc. The bank prepares and transmits first of all to the central government a weekly account of its Issue and Banking Departments which is published by Government in the Gazette of India. Then, it publishes each week a consolidated statement of the returns received from the scheduled banks—a reference to which has already been made. Besides these, it supplies to the press from time to time communiques regarding treasury bill sales clearing house figures, Government loans, etc. It has also now taken over from the central government, the compilation of the Annual Report on Currency and Finance, and of the Statistical Tables Relating to Banks in India. Finally, it publishes a monthly statistical summary, and its Annual Report.

#### General Banking Functions

- 1 The accepting of money on deposit without interest and also collection thereof.
- The purchase, sale and rediscount of bills of exchange and promissory notes, drawn on and payable in

purpose of financing seasonal agricultural operations or marketing of crops.

- 5 The making to the Governor-General in Council and to such local governments as have the custody and management of their own provincial revenues of advances repayable in each case not later than 3 months from the date of the making of the advances.
- 6 The issue of demand drafts made payable at its own offices or agencies and the making, issue and circulation of bank post bills
- The purchase and sale of government securities of the United Kingdom maturing within 10 years from the date of such purchase.
- S. The purchase and sale of securities of the Government of India or of a local government of any maturity or of such securities of a local authority in British India or of such states in India as may be specified as such of the theorem-General-in-Council on the recommendation of the central board. The securities guaranteed by the above authorities with regard to the principal and interest will also be included in this. The aggregate amount is limited at any time to the bank's share capital, reserve fund and three-fifths of the liabilities of the Bank-ing Department in respect of deposits. The value of securities maturing after one year and of those maturing after 10 years should not exceed the capital and reserve of the bank plus in the order of mention \(\frac{3}{4}\) and \(\frac{1}{2}\) of deposit liabilities of the Bank.
- 9 The custody of momes, securities and other articles of value and the collection of proceeds, whether principal, interest or dividends, of any such securities.
- 10 The sale and realisation of all property, whether movable or immovable, which may in any way come into the possession of the bank in satisfaction, or part satisfaction of any of its claims.
- 11 The acting as agent for the Secretary of State in Council, the Governor General in Council or any local government or local authority or state in India for the

purchase and sale of gold or silver, the purchase, sale, iransfer and custody of bills of exchange, securities or shares in any company, the collection of any proceeds, whether principal, interest or dividends, of any securities of shares, the remuttance of such proceeds, at the risk of the principal, by bills of exchange payable either in India or elsewhere and the management of public debt.

12 The purchase and sale of gold com and builton

13 The opening of an account or the making of an agency agreement with and the acting as agent or correspondent of, the central bank of another country or any international bank formed by various central bank and the investing of its money in the shares of the latter

14 The borrowing of money for a period not exceeding one month and giving of security for it. This borrowing is, however, limited in India to the aggregate amount of its share capital from a scheduled bank, and outside Ludia from a central bank (no limit as to the amount).

15 The making and issuing of bank notes as already indicated.

16 Generally, the doing of any such functions as may be incidental to or consequential upon the exercise of its nowers or the discharge of its duties

From the above it is clear that the bank cannot deal with the public in such a way as to compete with the vehiculed bank? It can do so when, in the opinion of the central board or any other authority to whom or to which its powers have been delegated, a special occasion arries making it necessary or expedient to do it for the purpose of regulating credit in the interests of Indian trade, com merce, industry and agriculture. It has also been expressly prohibited from doing certain kinds of business

#### RUSINESS WHICH IT CANNOT TRANSACT

1 The bank cannot engage in trade or otherwise have a direct interest in any commprcial, industrial or other undertaking. In case it acquires them in satisfac-

tion of some claim, they must be disposed of as soon as possible

- 2 It cannot purchase its own shares or the shares of any other bank or of any company or grant loans upon the security of any such shares
- 3 It cannot advance money on mortgage of, or otherwise on the security of immovable property or documents of title relating thereto, or become the owner of immovable property, except so far as it is necessary for its own business premises and residences for its officers and servants.
- 4 It cannot make loans or advances or draw or accept bills payable otherwise than on demand or allow interest on deposits or current accounts

#### ACTUAL ORGANISATION

As was said at the commencement, the bank was established on April 1, 1935 No doubt, the Act creating it had received the assent of the Governor General on March 6, 1934, but a good deal of spade work had to be done before its actual establishment On December 10, 1934, the Governor General in Council appointed the first Governor and Deputy Governors of the Bank and 3 days later the central board of directors was formed It may be said that the first board of directors had to be formed by the Governor-General in Council Then, the shares were issued and this involved the usual preliminary work, arrangements for suitable premises for its offices and branches and for the transfer of staff from the Currency Department of the central government and the Imperial Bank were made Agreements were also entered into between the bank and the Government and the Imperial Bank, the terms of which have already been given Rules for the internal working eq. general regulations of the bank, those for elections, meetings of shareholders scheduled banks, refund of notes, expenditure and staff, were framed On the date of its establishment it assumed the duties of the Controller of Currency in connection with

the note assue and reserves, sterling purchases, and the administration of the securities, and of the Imperial Bank in connection with the management of the various government, accounts, the public debt and clearing houses. On July 4, 1935 its first bank rate was announced, and the next day the scheduled banks deposited their minimum deposits. The notes of the bank itself were, however, first issued in 1935.

The bank 4 head office, called the central office, 18 now permanently situated in Bombay except for the bulk of the secretary s section which moves between Bombay and Calcutta with the Governor This section deals with board and committee meetings, annual general meetings, correspondence with the central government on the questions of currency and exchange, floatation of the loans and treasury bills of the various governments and their management, ways and means advances, etc The other sections are the chief Accountants Section, the Agricultural Credit Department, and the Exchange Control Department, and each of these is further subdivided into sub sections. A mention of the sections of the Agricultural Credit Department and the activities of the Agricultural Credit Section has already been made The banking section deals with all problems relating to the scheduled and non scheduled banks, renders advice on banking and financial matters to banks and governments, and prepares reports on these matters as and when required. The Statistical and Research Section. on the other hand, studies various statistics and committee them It also undertakes researches on various problems There remain now the Chief Accountant's Section and the Eychange Control Department

The Chief Accountant's Section maintains and supervises the accounts of the Issue Department. It falso deals with the bank's expenditure, appeals for the 'refund of notes, remittance of treasure, distribution of notes and coins, and administration of the bank. The Exchange Control Department is a war tune product and deals with the work relating to the control of dealings in coins,

bullion, securities and foreign exchange which was delegated to the bank under the Defence of India Act

Its other offices and branches are either the offices and the branches of the Banking Department or the branches of the Issue Department The offices and the branches of the forner are, at present, in Bombay, Calcutta, Delhi, Madras and Rangoon and in Cawinpore Karachi and Lahore respectively and the branches of the latter are in Bombay, Calcutta, Cawinpore, Karachi Lahere, Madras and Rangoon It has an office in London also since April 1936 for the management of the rupee debt of the Government of India enfaced on London and of the accounts of the High Commissioner for India in London The Imperial Bank of India is the bank is sole agent in all the places where it has it soffices but the Reserve Bank has none As already stated the Imperial Bank of India has none As already stated the Imperial Bank of India had 390 offices at the end of the year 1940 Besides, there are about 1300 Government treasuries and sub treasuries where the bank maintains currency chests'

#### ACHIEVEVENTS

I be bank was established with high hopes and we must at this stage look as to whether they have, so far, been fulfilled to any extent. First of all, the monopoly of note issue was given to it with a rise to enable it to have a complete control over the volume of cash and therefore credit in the country. We shready know that the Imperial Bank of India had failed to do so because it had not been given this monopoly. Control of the monetary system in any country depends upon the control of the purchasing power in it and as in some countries notes or notes and coins which comprise their legal tender constitute the oulk of it, their controlling authority should have a monopoly of their issue India is a country of this type. As regards the relative importance of the notes and coins, it may be said that the use of the former has been increasing for a few decades. Since the post-war boom year 1906, there began a return of ruppe coins and it

has continued till this day with exceptions in certain months as a result of the present war On the basis of the evidences before the Hilton Young Commission, it may be said that including Rs 85 crores of silver coin and bullion held in the Paper Currency Reserve there were in issue at that time Rs 350 to 400 crores of rupee coins, and of these only Rs 150 crores were in actual circulation Surely the latter figure could not have increased by now, and as against this at the end of the year 1941, there were notes worth Rs 340 crores in issue, and approximately worth Rs 300 crores in actual circulation From this, it is obvious that notes outnumber rupee coins by a large margin, and hence the authority controlling it can control the monetary system in India As between note currency and deposit currency also, it may be said that the former is more important, but as will be observed later an attempt has also been made for the control of the latter

In connection with the present reserve arrange ments for the notes issued, it may be pointed out that they have been devised more with a view to maintain the sterling value of the rupee than with a view to the encash ment of notes. It seems to have been supposed that the people of this country have full confidence in them and shall be content with their supplies during a criss. Whatever it be there cannot be any denying of the fact that this is not a good practice. In order to inspire confidence arrangements must be made for their conversion into gold as well.

No useful purpose is served by the separation of Issue and Banking Departments of the Bank. It is a copy of the peculiar feature of the English system and has not been found necessary over a period of a century since 1844 when this practice was first adopted by the Bank of England in any country outside the British Empire The old rivalry between the currency "chool and banking school does not exist now."

Coming to the control of the deposit currency, it may be said that the power of a central bank in relation to it depends upon firstly, how far the banks can influence it by

their own policy and secondly, how far they in their own turn can be influenced by the central bank. As is already known to us there is not much influence of the banks on the determination of the volume of deposit currency This is, in fact, made possible if it is depend-ent upon the creation of credit. The market in this country does not usually seek accommodation from the banks, and in its absence the question of the creation of credit and hence that of the determination of the deposit currency does not arise. As for the relationship between scheduled banks and the Reserve Bank of India, nothing can be said at this stage as the creation of the latter has coincided with an ease of conditions in the money market and plentitude of funds The real test is still to arrive, and when it arrives, what happens, is to be seen T,he Bank is of course armed with suitable weapons, viz bank rate policy and open market operations

It is meant to exercise pressure on individual banks in favour of better banking policies and practices and this it has done by laying down in its Memorandum dated the 7th December, 1938 on Discounts for and Advances to Sche duled Banks that in extending its credit to them it will take into consideration not only the nature of the security offered to it but also the general character of the investments of the applying bank, the manner in which its business as a whole is being conducted, whether for instance it offers excessively high rates of interest in order to attract deposits, whether it seeks help from the bank in normal times when funds in the money market are ample and whether it has been overtrading and extending an undue amount of credit for speculative purposes in commodities or securities or indulging in unsecured business to an excessive extent This will, of course, go a great deal to improve the situation But two more provisions are needed First. of all, the bank must have a power to obtain information from or enforce inspection on any of them at any time At present this is possible only on the willing co operation of the banks themselves As will be seen elsewhere, difficulty arose because of the lack of this provision in the case of Travancore National and Quilon Bank. Secondly, its influence and pressure must be extended over the non-scheduled banks as well. So far they are outside its orbit.

The bank was also expected to bring the indigenous bankers in its fold, improve the machinery for dealing with agricultural finance and suggest methods for effecting a closer connection between agricultural enterprise and its own operations. This had been made obligatory upon it by Section 55. But as has already been observed nothing substantial has so far been done by it towards this end, except the issuing of the Preliminary and Statutory Reports.

India, there remained a very wide gap between the rates of interest in the busy and dull seasons. It has already been observed that this could not be bridged over by the Imperial Bank in spite of the fact that it had been given the power to obtain leans up to a maximum of Rs. 12 crores from the Paper Currency Department of the Government. The Reserve Bank has, however been successful in this Its bank rate has been constant at 3 per cent since Nove in ber 1935, and all demands of currency during busy seasons are met by a, reduction of the notes held in the Banking Department. The extent to which this is done can be measured by the difference between the maximum and minimum of them held by it. It has been much more than the average seasonal difference of Rs. 12 crores in the cash balances of the Imperial Bank in the pre-depression period of 1921.—29

The bank has been created with a view to minimize bank failures as well it is expected that it will come to the recuse of those, in times of crisis, which maintain a good position generally If is very easy for it to do this with its unified reserves and power of issuing notes. But as has already been observed it did not manage the things satisfactorily in connection with the Travancore National and Quilon Bank which was involved in difficulty in 1938 and ultimately creased A little before the suspersion, the bank in question had applied for al, but

it had been refused because the Reserve Bank insisted on an investigation before giving side and No doubt, this was intended to cover only the bigger loans and items in the balance sheet. But as was rightly pointed out on its behalf the news could not but precipitate the very evil which its object was to avoid

Finally, however the bank agreed to an investigation just a little before the final end, but it was too late to be of any use The position taken up by it was, in fact, justifiable The proper time to investigate was not when it was actu ally gasping for breath but during the preceding three years when it was on the list of the scheduled banks. Only two years before the crisis, the Reserve Bank had granted it a considerable credit with a view to help the putting through of the amalgamation scheme, and doubtlessly this could not have been done without a proper investiga tion There was another ground as well on which assistance was refused and it may be said that this was sufficiently reasonable The institution was a Native State institution and there were possibilities of difficulties in case of suspension as to the assets which could be availed of by British India creditors and those which might be seized by the Native State for the payment of the local creditors The bank insisted on the assistance being given only against assets which were segregated and clearly assigned to it Further, there was the third reason but this was also not reasonable The Travancore National and Quilon Bank had withdrawn the greater part of its legal reserves with the Reserve Bank and it was pointed out that for this reason it did not deserve any help of the latter But as against this, it may be said that so long as the T N and O Bank paid the prescribed penalty interest there was nothing wrong in it Besides, the withdrawals were the unavoidable sequel to the refusal of the Reserve Bank to give any aid except after an enquiry Finally, there were certain difficulties of the interpretation of the rules in the Reserve Bank Act As already observed, the advances under them could be made on the security of bills of exchange and promissory notes maturing 90 days after the date of purchase. It was contended that the demand promissory notes which the bank offered did not fall in this category It was also had that the bills and promisory notes on which the bank was authorised or grant loans could be only those in whose support the documents of title to goods had been transferred to the borrowing bank and not the goods themselves As we know, thus is far from the realities Warehouses and consequently warehouse receipts do not exist in this country. There is something wrong with the Act itself and it is idle to presents such documents as a basis for central bank avsistance.

#### BANK RATE POLICY

Bank rate policy as a weapon of credit control had been devised in India with the establishment of the Im perial Bank But it could not prove effective due to the various reasons First of all, as has already been observed, the Imperial Bank itself did not adopt it with a view to control credit It was more interested in making profits, and hence brought changes in its quotation of the bank rate with this end in view Next the effectiveness of this policy depends upon the extent to which panks seek accommodation from the central bank, and as we know the banks in India did not do so from the Imperial Bank, Besides, the Imperial Bank itself did not grant credit to them whenever they needed it and raised all sorts of questions Finally, the market in India did not depend for accommodation upon the banks. As far as possible it fulfilled its own needs, and the rate of interest charged on it depended more or less upon the customs of a particular market It did not bear any relation to the supply of and demand for money at a particular time In England, there is a fixed relation between the bank rate and other rates of interest as is evident from the illustration given in Chapter VII, but this cannot be said of India either in the past or at present

As already observed, bank rate in foreign countries is now-a-days the rate of interest on which the central bank is prepared to make advances on the basis of the

government securities, or the rate of discount, at which it is prepared to discount first class bills. But, nontrast to this Imperial Bank rate was the rate of the first kind For discounting hundis, there was another rate viz the Imperial Bank hundi rate, and it may be said that this was sometimes higher and at others lower than its bank rate. The bank rate was fixed weekly and did not usually change in the intervening period, but the discount rate did change according to the daily conditions.

Reserve Rank of India's bank rate is, however, the rate at which the bank is prepared both to grant loans on the basis of government securities and to discount first class bills and hundis. No doubt, this is in accordance with the practice followed by the central banks in these days, but the conditions in this country demand a variation. As is known to us, bills and hundis are not much in use in India, and there is a need of popularising them. In order to achieve this end, it is necessary that the bank rate of the Reserve Bank of India should be only the rate for discounting, and the rate for making advances on the basis of government securities should be different and also a bit higher than the bank rate. This will surely be a divergence from the practice followed these days in other countries, but will be in the interest of India, and hence, must be adopted as soon as possible

When the Reserve Bank of India was established, it was thought that its hank rate would be more effective than that of the Imperial Bank because of several reasons. First of all, the scheduled banks are required to maintain a fixed percentage of their demand and time habilities with it, failing which they are fined at a graduated rate which is higher than the bank rate I was thought that this would restrict them from granting loans to their customers at rates lower than the bank rate, and also from allowing interest on deposits at a higher rate than it Then, these banks can have no objection in rediscounting their customers hunds with the Reserve Bank for there is no fear of any loss by the disclosure of than bull.

portfolios to one who does not compete with them. Further, the Reserve Bank has been charged with the obligation of being a lender of the last resort, and it can de-charge air responsibility to that offect very efficiently because of the unification of different reserves with it and because of its sole power of issuing notes. But there is a serious defect in its constitution, piz, that indigenous bankers are out of its fold. It is they who finance the mometry needs of trade, industries and commerce in this country to an appreciable extent, and hence the central bank with the object of controlling credit cannot be successful in its attempt without taking them into its fold.

The power of a central bank to control credit depends mon two factors viz. how far the money market is accustomed to depend on its own funds and on funds borrowed from banks and how far banks themselves depend upon their own resource, and those of the central bank! The volume of bills and hundis arising in India is very little. and credit is made available to the market by the indigenous bankers from their own resources. The banks are also not very much dependent for the creation of credit on the Reserve Bank. They are required to deposit a very low percentage of their liabilities with it and can manage at authort any difficulty Since its manguration, conditions have been considerably easy in the money market, and the banks have not found it necessary to approach it for any accommodation As already indicated, the time for the true test of the effectiveness of the weapons given for the control of credit is yet to arrive But in the meantime, it may be said that the shortcomings pointed out herein must be removed.

#### OPEN MARKET OPERATIONS

The bank is empowered to carry on open market operations, i.e., deal with the warket directly when a special occasion arises making it necessary or expedient to do so for the purpose of regulating credit in the interests of indian trade, commerce, industry and agricultury But the necessity of doing this has not arisen so far We must, however, examine the various provisions on this

account and see whether they have been no devised as to make these operations effective in times of need

The extent and effectiveness of open market opentions depend on the size and resources which the central bank can gather for this purpose the quality and volume of the assets it is permitted to hold and the capacity and organisation of the market in which they have to be carried out

The resources at the disposal of the Reserve Bank consist of (1) capita and reserve (2) the balances held on behalf of the Government (3) the balances held on behalf of the scheduled banks (4) the extent to which its machi nery is used by other banks for collection of bills or transfer of funds and (a) the notes issued by it. As regards (1) capital and reserve we know that they amount to Rs 10 crores This sum is surely very low in comparison with the business it is required to handle. The combined capital and reserve of the Imperial Bank is larger than this. There is however a provision for the increase of the capital if need he and along with it the increase in the reserve is also to be brought about As regards (2) the balances held on behalf of the Government they have varied from year to year month to month and week to week, and may be taken to be at present at an average of Rs 15 crores Their aggregate amount and time has an important bearing upon the open market operations As regards (3) the balances held on behalf of the scheduled banks, they have also varied from year to year month to month, and week to week Usually these banks keep a much larger per centage of their deposit liabilities with the bank than they are required to keep by statute. Events have however, proved that it may be to the immediate advantage of a bank to pay the penal interest and make defaults But recently provisions have been made for a stricter penalty and now the bank can forbid a defaulting bank the receipt of further deposits for the period of default As regards (4) the extent to which its machinery is used by other banks for collection of bills or trans fer of funds, the Reserve Bank has been charged with their development and as has already been observed it. has chalked out a scheme with regard to the latter, and as providing faculties accordingly. But there is still the question of the development of bill habit. Telegraphic transfers form the bulk of the remittances, and demand drafts are quite insignificant. In fact, it is through the use of demand drafts than through the use of of the telegraphic transfers that remittances increase the resources of a bank to any appreciable extent, and hence these operations do not mean at present any appreciable acquisition of funds. Coming to (5) the notes resude by it, it may be said that elasticity has been provided to a far greater extent in the present constitution of, the reserve than it had been at any time.

The assets which the bank may acquire are (1) government securities of the United Kingdom maturing with in 10 years from the date of acquisition without limitation of amount, and (2) securities issued by the Government of India or a provincial government of any maturity or such securities issued or guaranteed by a local authority or by Indian State of the aggregate value of the capital and reserve of the bank plus g of the deposit liabilities, of the latter, the value of those maturing after one year and of those maturing after the years cannot exceed the capital and reserve of the bank plus in the order of mention g end g of deposit liabilities of the Banking Department

From the above, it is obvious that the maximum alloted to the longer dated securities is smaller than the maximum allotted to the securities of one to 10 years short-dated securities are, in fact, less subject to fluctuations and thus maintain a greater liquidity.

Any change in the volume of currency can be brought about to the extent of the securities held by the bank and available in the market Since the present war, inflation in currency is being brought about only because both sterling, and rupee securities are available Similarly deflation shall be brought about by disposing them of in the onen market.

Let us now exemme the capacity and organisation of the market in which dealings are to be ultimately carried out. The only stook exchanges of any importance in this country are those of Bombay and Galcutta. Their total membership is, however very small in comparison with those of the London and New York stook exchanges and hence any dealings in them cannot but have serious consequences for the whole financial and investment mechanism. But as a considerable portion of the assets of the bank is held in sterling securities which can be dealt with in foreign markets also, the difficulty can be obviated to a very great extent.

#### BALANCE SHEET

The balance sheet of the Reserve Bank of India is divided into that of Issue Department and the Banking Department It is issued weekly. The following is a specimen.

## RESERVE BANK OF INDIA

Weekly Statement of Affairs (for the week ending May 8, 1942)

# ISSUE DEPARTMENT

Liabilities R				
Notes held in the	A. Gold	oon and		
Banking De-	offind	n		
partment 9,79,	49,000 (a) Held	ın India 44,41,43,000		
Notes in circula-		outside		
tion	India			
(a) Legal tender	Sterli	Sterling Securi		
ın India 422 68,	86.000 ties	251,86,11,000		
(b) Legal tender	· '			
ın Burma	Total	of A 296,26,54,000		
only 30,16,	64,000			
	B Rupee	coins . 28,16,48 000		
Total Notes 462,64,9	9,000 Govt	of India		
Issued		Rupee segu-		
	rities			

Total

354	BANKING	IN INDIA			
		Internal E of Excha and ot commerc papers	nge her		
Total	462,64,99,000	Total	-	462,64,99,000	
Ratio of total 'A to liabilities 64 037 per cent					
BANKING DEPARTMENT					
Liabilities Capital paid up Reserve Fund.	Rs 5,00,00,000 5,00,00,000	Assets Notes— (a) Legal ten	dan	$\mathbf{Rs}^{-}$	
Deposits— (a) Government- (1) Central		in India (b) Legal ten	der	9,74,76,000	
Government	6,66,04 000	only	•••	4,73,000	
(2) Government		Rupee coins		4,99,000	
of Burma	1,06,71,000	Subsidiary co		2,90,000	
(3) Other Gov-	4 40 70 000		cha		
ernment a/cs	4,18,78,000	sed and counted-			
(b) Banks (c) Others	49,97,68 000 1,80,40,000		•		
Bills Payable	3,06,69,000				
Other liabilities	6,20,78,000	(c) Governm	ent		
	0,20,700,000	Treasury		84,87,000	
•		Balances 1	aeld		
	}	abroad		54,87,84,000	
			ad.		
		vances to			
		vernment Other loans		3,65,00,000	
	i	advances	DILL	20,50,000	
	1	Investments	•	7,82,57,000	
		Other Assets	3	5,68,92,000	
	- 1			-,	

82,97,08,000

Total

82,97,08,000

#### TEST QUESTIONS

1 What are the disqualifications of the share holders of the Reserve Bank? Do you suggest any change in these provisions?

2 Write a short note on the constitution of the central and local boards of the Reserve Bank

- boards of the Reserve Bank

  B What are the points of criticism in the Reserve Bank Act and in what direction if any you want a change in them?
- 4 Describe in brief the central and commercial banking functions of the Reserve Bank. What business has it been expressly prohibited to
- of the Reserve Bank What business has it been expressly prohibited to undertake?

  5 What preliminary managements had to be made in connection with the establishment of the Reserve Bank? Give a short account of the
- organisation of its offices and departments

  6. Give an estimate of what the Reserve Bank has done so lar in what direction if any its working should be improved.
- 7 Do you think that the Reserve Bank of India has been bestowed with sufficient powers to control credit? Point out in this connection the steps that you think must be taken with a year to improve the situation
- 8 Make out an imaginary balance sheet of the Reserve Bank of India and explain clearly the various items contained therein

#### CHAPTER XX

# DEFECTS AND REMEDIES

The main theme of the previous chapters was a description of the Indian banking system as it has grown from times immemorial and exists at present. In this chapter, we shall deal with the defects and remedies

# ABSENCE OF A WELL KNIT ORGANISED MONEY MARKET

We have already observed that the Indian monoy market consists of the Reserve Bank of India, the Imperial Bank of India, the Indian joint stock banks, the foreign exchange banks, the rocti co operative institutions, the land mortgage banks, the loan offices, indins, chit funds, and various other indigenous bankers including money-lenders Besides, the Government of India also played a very important part in it till very recently. No doubt, its

policy is shaped now by the Reserve Bank of India, but there are still its post offices which perform important banking functions. We have already looked to the facilities provided by them for saving and investment. In addition, they provide facilities for the remittance of money and its collection under what is known as the value payable parcel system.

Before the establishment of the Reserve Bank of India, there was no co ordination amongst the above units. They suffered also from the lack of leadership Since the establishment of the Reserve Bank of India, however, these evils have been removed but only partly We already know that there are non-scheduled banks which work even now without being subject to any control from the Reserve Bank Then, there are the loan offices, nidhis, chit funds and various other indigenou bankers including moneylenders which are outside its control. In short, we may say that the Indian money market consists of the modern and indigenous bankers, and of these modern banker-(though not all yet those forming moortant element) are subject to the control of the Reserve Bank of India, how ever small it may be, while the indigenous bankers act as - independent units As regards the relation between several units, it may be said, as has already been observed in their relative contexts, that there is much left in it as well which is desired for

Finally, suggestions have already been given for the removal of these defect. They noulude the lunking of the midgenous bankers with the Reserve Bank, the extension of the control of the latter over non-scheduled banks, and improvement of the relation between different constituents.

#### ABSENCE OF A BILL MARKET

Another defect of the Indian money market is the absence of the use of bills to any appreciable extent. This is obviously due to the following causes—

(I) Bankers in India prefer investment in government securities Prior to the establishment of the Reserve Bank, they were not sure whether Imperial Bank would rediscount their hundis. It had not laid down any standard, and used to refuse accommodation on the plea of the particular hundi or hundis not being up to the standard Again, the banks themselves preferred obtaining loans from the Imperial Bank on the security of government papers over rediscounting of their hundis as the latter step meant the disclosure of the names of their clients to an institution which acted as a rival to them, and surely this they could not like Besides, even if the Imperial Bank refused to grant loans on the security of the government papers, or they themselves did not like to approach it, these could be easily realised in the open market No doubt, these difficulties have been removed because of the establishment of the Reserve Bank, but the old practice naturally continues. This is more so because the Reserve Bank charges the same rate for rediscounting as well as for granting accommodation on the ecurity of government papers. As already suggested, it can bring about a change in the situation by charging a slightly higher rate for granting loans than for rediscounting Bank rate should be applied here only to the rediscounting of hundis and not to the granting of accommodation

Another reason for the popularity of government papers was their better yield. This has now ceased to be so.

- (2) It has been found difficult to distinguish between finance bills and trade bills in the absence of the documents of title to goods. There ought to be warehouses, and sales should be effected by means of the transfer of the warehouse receipts which may act as the evidences of the trade transactions in connection with which bills arise, and thus facilitate the distinction between trade and finance bills.
- (3) The scarcity of bills is also due to wide prevalence of the system of cash credit, which is, as has been already observed, advantageous to the borrowers as well as the lending banks. Bills, however, should be preferred.

by both, because of its obvious advantages, and this is sure to happen as they are realised by them

- (4) Previously, bills were unpopular also due to heavy stamp duties, but as has been observed elsewhere it has for sometime past been reduced
- (5) Bills are of foreign origin, and carinot be very popular because of the use of foreign language which very few people know Hundis have, however been in use in India since ancient times and are written in almost all the local languages But there is the difficulty of its phraseo logy which is very complex, and difficult to be memorised It should be simplified They are governed by the Negotiable Instruments Act subject to the local customs and usages which differ very widely They should now be unified and if possible legalised
- (6) Bills arising out of foreign trade transactions are mostly drawn in terms of sterling. In case, they are drawn in terms of internal currency, they will surely lead to the building up of a bill market in the country
- (7) There is a complete absence of bills invelting houses in this country on the lines of those in England Bankers also do not act as acceptors of bills on behalf of their customers to any appreciable extent. Its develop ment is sure to prove very useful in building up a bill market in India
- (8) Bills are also not used in this country in connection with the agricultural industry Anticipatory bills, as they are called, are in very much use in America, and they can be introduced in India as well with much advant-Co operative godown societies may be formed and cultivators may be encouraged to obtain advances on harvested produce by joining them and allowing them to The socie draw usance bills on themselves (cultivators) ties may, then, discount them with district co operative institutions and the latter in turn with the joint stock banks or the Reserve Bank The indigenous bankers and money lenders may also use the bills in making advances to the cultivators in the same way as co operative societies

#### ABSENCE OF CONFIDENCE IN INDIAN CURRENCY UNIT

Indians, as a rule, have no confidence in their currency unit As far as possible they turn their savings in bullion and landed property. There are various reasons for this First of all, they find that the value[of their currency is precarious. Rupee is inconvertible internally, and its value has been going down in terms of bullion and other commodities almost time the introduction of the British rule. Then, they find that they are held in much higher externed by having a small sinded property whatever its value may be than by having a buge bank balance or hoarded wealth, Every one of us knows how much influence a landlord wields not only in his zamindari but also in the place he inhabits. Next, our women folk have a special attraction for ornaments, and there is an conomic reason behind it. We know that swidow has no right to inherit anything except her \*tridhan\* which usually takes the form of ornaments. Bank balances and guit edged and other \*ecurities\* belong to the male heirs except of course when they are in the personal names of the females.

#### ABSENCE OF CONFIDENCE IN BANKS

Abence of confidence in banks may be permanent or only at times of distress. The two must be distinguished from one another. In Western countries also there is some lack of confidence, but this is limited only to the times of distress. In India it is both permanent and at such times. No doubt, the known existence of safeguards against emergencies is an important element in day to day confidence, and the prevalence of day to day confidence is an important element in moderating panies. But this must be studied separately for the sake of convenience.

Lack of day to day confidence or general confidence at it is called arises because of continuous bank failures No one year goes when they do not take place In 1931, 16 banks, in 1932, 24 banks, 1933, 26 banks, in 1934, 30 banks, in 1935, 51 banks, in 1936, 88 banks, in 1937.

BANKING IN INDIA 65 banks, in 1938, 73 banks, in 1939, 86 banks, and in 1940, 60 banks with an aggregate paid up capital of Rs 15,05,996 8,09,172, Rs 2,99,948 Rs 6,22,553, Rs 65,95 975, Rs 4,99,972, Rs 11,51,656, Rs 29,99,962, Rs 10,05,937, and Rs 6,82,217 respectively failed But these should not have the same significance as in other countries with more advanced banking systems or stricter banking or company laws Till the amendment of the Indian Companies Act is 1936, no definition had been given of the word 'bank' with a view to ensure that only responsible concerns used this title The result was that many insignificant or doubtful concerns registered themselves as banks, and when they failed, the number of the bank failures was swelled Since then, a definition has been given, and banking concerns are allowed to commence business only when they have a minimum paid up capital of Rs 50 000 each Besides, they are required to accumulate a like sum in the form of reserve fund But the old concerns have been allowed to work with a paid up capital of less than the minimum prescribed, and a close scrutiny tells us that most of the concerns which have failed in recent years belonged to this class As time goes on, it is sure that the number of bank failures shall be lessened There are two more points in this connection which must be noted One of them is that failures have tended to be concentrated on banks which were more or less young Ordinarily the long life of a concern is by itself a proof of its good management. The second is that quite a good

will have an aggregate paid up capital and reserve fund of not less than Rs. I lake each in due course, it may be hoped that there will not be many failures in future We shall now endeavour to take up the causes of bank failures in the past with a view to suggest remedies for the improvement of the position

number of the failures has been confined to banks with small paid up capitals, and now that it is envisaged that they

First of all, a good number of failures has been due to the lax laws, public ignorance and had or dishonest management Amongst the victims of this shortcoming may be mentoned, Poons Bank, Poons, Amritsar Natonal Bank, Amritsar, Hundustan Bank, Mulan Swarama Ayyer Bank, Maéras, Pioneer Bank, Bombay, and Credit Bank of India, Bombay which were liquidated in 1924, 1923, 1914, 1931, 1916, and 1913 respectively. The manager of the Credit Bank of India, on his appointment to the "aid post, pleaded ignorance of banking and accountancy and requested the Directors for a strong computee to assist him Even up to the time of the liquidation, he had not learnt any thing, as he himself had then admitted

This shortcoming can be removed by legislation, the desire for which in this country arose after the orisis of 19.4.1.4 It has, however, been fulfilled only very recently and that too partly 1 by the Indian Companies Amendment Act of 1936. Its object has been amongst other things, the protection of public against agnorance or dishonesty of the bank promoters and managers. It holds directors and officers including auditors) cruminally lable for false statements under certain conditions. There is a civil liability as well over them for misaphecation or retaining of money, and misfeasance or breach of trust which includes breach of duty as well, both as an act of commission or omission. There is a provision of penalising for falsification of books, etc. also

Secondly, many of them have failed because of their undertaking industrial finance out of banking funds Amongst those victims of it may be mentioned the names of the Peoples Bank, Labore, Amrita-ri Bank, Labore, and Tata Industrial Bank which failed in 1913, 1914 and 1923 respectively. In fact, p. blic opinion in India has been overwhelmingly in favour of mixed banking such as prevails in Germany and Japan. But this is not possible here due to the fact that the Indian banking system whose characteristic feature is the complete separation of commercial banking from industrial banking.

I in a letter dated the 1st November 1939 the Reserve Bank of India has submitted a draft bill to the Government for a separate Indian Bank Act Please consult appendix C

Thirdly, many banks have failed because of the entering into speculative activities of the bank officers While some of the banks, already referred to, failed on this account as well, the most glaring example is that of the Indian Specie Bank which failed in 1914 Rumours had been current since the earliest years of its, career that the bank had embarked on colossal speculative activities But they had always been denied and concealed Mr Chunilal Saraiya, the managing director of the bank, whose name had always been associated with it was a man of re markable qualities 2He was very skilful in window-dressing. and managed to show a good balance sheet at the close of every year At last an insignificant share-holder alleged to have been instigated by the personal enemies of this gentleman presented a petition to the High Court for its winding up But this was challenged by the share helders and direc tors, and everything went on quite all right Suddenly, however, Mr Chunilal Saraiya died of heart failure and the remaining directors themselves rushed to the High Court with a netition for voluntary liquidation. The inevitable examination proved the allegation to be quite correct

Fourthly and finally, many of the banks have failed because of the antagoniste mass opinion against them which had developed at one time or the other. They may be regarded more as victims of misfortune than of any thing else. First of all there is the Bank of Upper India which had been registered at Meerit in 1863. It went on making continuous progress till 1914 in which year it suddenly failed. Both the depositors and the share holders were paid in full. Then, there is the Alliance Bank of Simia. Being established in 1874, it carried its business successfully 111 924 when it crashed. It fell on evil days largely on account of the losses it had to suffer due to the failure of its London Agents, Boulton Bros to return a deposit of Rs. 150 lakhs which they held from it. Another debtor to the bank as well, namely the Trust of India, Punjab was not in a good position. In their report for 1922, the directors spoke planily of it, but

assured to do whatever they could There were however, continued withdrawals and ultimately it crashed The name of one more bank namely the Travancore National and Quilon Bank may also be mentioned in this connection. It suspended its payment very recently it in 1938. This institution, as it stood on the date of suspension, was the outcome of an amalgamation between the Travancore National Bank and the Quilon Bank which had taken place only two years before this event. The previous history of these concerns had been quite remarkable. The failure of the institution after the establishment of the Reserve Bank whose member it was, is really very discouraging. The causes of the inability of the Reserve Bank to help it have alreadylbeen dealt with

This brings us again to the causes of the lack of dayto day or general confidence in banks. In addition to that of the continuous bank failures, there are several others Ah ence of comprehensive banking laws inspiring confidence in the general banking system may be mentioned as the next These contribute to public confidence in different ways First of all, they strive to ensure sound management, and at least immunity from more flagrant abuse of place and power What has been done in this respect recently by the passing of the Indian Companies Amendment Act. 1936, has already been said Secondly. they strive to give wider and better publicity of accounts The Indian Company Law has always adhered to one general form of balance sheet to which all companies are expected to conform In the case of banks, however. certain special provisions are required to be observed. But, this is entirely unsatisfactory and the construction of a special form of balance sheet for them is urgently needed Even the Amendment Act referred to above has not done this thing, though it has provided for certain improvements The absence of certain informations in the balance sheets reacts in several ways First of all, in the case of good institutions, it fails tolinspire the confidence due to this reason Secondly, in the case of bad institutions, it keeps the public ignorant of the real position. Thirdly, reliable statistics are not available Fourthly and finally there being no

uniformity of policy in the display of the final accounts, any attempt towards comparison is made impossible. In addition to what has been said above, banking laws aim at miligating harm and distress when banks are placed in difficulties or actually liquidated. They, in fact, aim at giving protection to the creditors of a bank and this may take several forms ranging from complete to partial immunity from risks. This is done not because they have any special claims as compared to those of other enterprises, but because the failure of one bank sets generally in motion forces which endanger the whole banking system of a country. This is not the case with other enterprises.

Coming to the lack of confidence during crises, it may be said that for the improvement of the situation a number of suggestions have been made. First of all the government must come to the assistance of the banks in general The Indian Government has always been vague and hesitant as far as this is concerned. Its alien character is no doubt responsible for this attitude. During the banking crisis of 191-14, it did not move even slightly though public opinion had been pressing upon it to do something But, it was made plain in the statement made by the then Vicercy that if there was felt the need of any intervention. it would be only sporadic and exceptional In 1923, there was a suspension of payment by the Alliance Bank of Simla, and in this case, the Government decided to intervene for the first time by instructing the Imperial Bank to pay immediately 50 per cent of the amounts at credit of the depositors of the former bank inclusive of both current accounts and savings bank balances, and thus implemented what had been said by its head some 10 years back. The grounds on which this was done, however, deserve careful examination. The Finance Member, at first, said that it was done with a view to continue favourable conditions in the English and Indian money markets for facilitating Government borrowings and good effect which the balancing of the budget had created But this was too large a proposition to hang on the outstanding current and fixed deposits of the bank which amounted to only Rs 7 crores.

and perhaps realising it he subsequently said that the step was most desirable in the interests of Indian finance and Indian banking and calculated to restore public confidence and prevent causing inconvenience and probably danger to other sound institutions, and thus widened the future responsibilities of the Government though uncon-ciously The people of this country, however, thought otherwise They believed that this was done because the Alliance's clientele consisted of largely officials and Europeans, whose interests the Government was bound to safeguard. The next opportunity to test the motive, however, arose in 1938, when a similar contingency occurred on the failure of the Travancore National and Quilon Bank, but at this time, nothing of this sort was done by the central government. It may, no doubt be pointed out that the situation had much changed by that time The powers of the provincial governments had been widened, and hence the responsibility in this respect too had shifted to their shoulders. The attitude of the Madras Government was, in fact, commend able Most of the branches of the T N & Q Bank heing located in area under its authority, it was but natural that it should have acted promptly Consultations with the Reserve Bank of India had been made by it even when the bank in question seemed to be in distress, and as a result the latter, had been advised to agree to immediate and thorough investigation But as has already been observed it was too late to mend Later on, the Prime Minister made an appeal to the public to remain calm and refuse to be rushed by ill-founded rumours In addition, he informed them that steps were being taken to secure an immediate examination of the accounts and affairs of the banks in Madras Two months after this he assured them that the scheduled banks in that presidency were a perfectly sound position, and even those which had taken help from the Reserve Bank had cleared off all their accounts, and that the latter was prepared to help them again should such an occasion arise in near future. This was really very significant. But in cases, where the branches of the bank in distress are spread all over the country and the panic is not confined to a particular locality; it is the central government which will be required to act and not the provincial governments. The latter cannot be very effective

Next the central bank can improve the situation about the extent of its success or otherwise we have already discussed Formerly there was an absence of such an institution in this country. The gap has however been filled up by the establishment of the Reserve Banh. But as has been pointed out in the previous chapter: it failed completely to rise to the occasion during the single instance which provided a test for its usefulness in this respect Let us however hope that it will acquit itself more admirably in future

Thirdly the press and public opinion also wield much influence The part played by them in the United Kingdom during the crisis of 1931 in creating a calm confidence in the British depositor by incessant patriotic propaganda can not but be commended On the other hand the U S A press and public opinion gave a different account when a crisis occurred in that country following upon the heels of the United Kingdom's abandonment of the gold standard In India also we find the same thing Angle Indian and British papers have always been spreading false rumours about Indian mount stock banks At one time Lala Har Kishen Lal the bank promoter of Punjab was undoubtedly the central object of their hottest fire Here public opinion is also apt to be easily led away against the banking on the rumours floated by the enemies of the Central Bank rushed to withdraw money from it but thanks to the wis dom of the management that the institution has always been able to tide over the difficulties

Finally banks can also do a lot in this connection. They must take every precaution to forestall the causes and moderate the effect of serious situations. This they can do by giving wider publicity to their affairs. They may also take the depositors into their confidenceiby making room on the board of directors for their representative. The right to elect him may be limited to only those who

maintain an average minimum balance, and the list of such persons may be subject to revision, say after two or three years

# NEGLECT OF OTHER BRANCHES OF BANKING

Indian joint stock banks have been established only with a view to take up commercial banking. Though a few attempts have been made to establish institutions to take up industrial banking as well no large scale success has been achieved in this respect Co-operation has been devised with a view to solve the difficulties of agricultural finance, and the principle has not been estended to the financing of the industries Exchange business has been sadly neglected by Indian institutions and there is a great need of their taking it up. In short, it may be said that there has been a neglect of other branches of banking than commercial and agricultural in this country.

#### WHOLESALE IMITATION OF ENGLISH SYSTEM

There has been a whole-sale imitation of English system in the parlour of banking with the result that the Indian ideal of simplicity in all spheres of life has been jettisoned in this sphere. The disadvantages arising from this characteristic have already been dealt with I thas, in fact failed to penetrate in the heart of the country only on this account.

#### USE OF FOREIGN LANGUAGE

Banks in this country use English language We already know that many of our people are not even literate what to say of their being conversant with English Under the circumstances, they find it very difficult to deal with them The use of the English language necessitates the appointment of the English knowing people, and their number being very small, the scope for selection is very much narrowed.

#### FOREIGN DOMINATION

The Indian banking system is dominated by non-

Indians whose real sympathies and interests cannot be with · India Their only aim is to earn profit and exploit the people of this country They have, in fact, failed to inspire confidence and solve Indian problems Further. they have not been successful to establish a clo etation. with the people which is very necessary from all points of view

#### LOW LEVEL OF INCOME OF THE PEOPLE

Banking suffers in this country also because of the level of income of the people No other single cause is perhaps more responsible for the slow growth of the banking habit than our general poverty Figures of the people paying income tax and the average size of the incomes, the number of depositors and the average deposit per head, etc , testify to the narrow field over which banking has to traverse here Many people, high in edicational or social status, have to forego the pride and convenience of having a bank account only because of their inability to maintain a minimum balance in it. It may be east that and the banks on their part are to be blamed for preserving such conditions for opening accounts or minimum average balances for giving certain facilities as are difficult to observe or maintain But, it should not be lost sight of that this is done after taking into concideration certain well known principles, and their violation is not desirable from several points of view. In prescribing certain con ditions for opening an account, banks aim at certain finan cial status in their customers, and in stipulating the maintenance of a certain minimum average balance, they aim at securing payment for the cost of rendering free services

#### LACK OF TRAINING IN BANKING

Trained Indians in both theory and practice of banking are not available Until the end of the nineteenth century, commercial and banking education had been com pletely non existent in this country. For a few decades arrangements have, however, been made for it. but advantage is not being taken of the facility so far provided to any appreciable extent It will be done only when a sort of co-ordination is attained between the universities and the banks in the country

# ABSENCE OF BANKING LAW There is no separate banking law in India

Indian Joint Stock Companies Act applies to it as well No doubt, it contains now much more elaborate provisions than before, but this is not sufficient Proposals had, however, been made<sup>2</sup> by the Reserve Bank of India to remedy the evil, but they have not been submitted for legislation due to the outbreak of war its urgency cannot be denied, and it is sure that something will be done in this respect as soon as norsible

#### ABSENCE OF A BANKERS ASSOCIATION

Its usual aims are creation is of necessity in this country its usual aims are creation of good relations amongst different members, provision of a common meeting place for them to assemble and discuss their common topics, elimination of competition and rivalry, education of bank ing staff by arranging lectures and classes, maintaining of bibraries and reading rooms, and issuing of banking literative in the form of magazines, handblist, and other periodicals. In Western countries, they have introduced better methods of doing business and succeded in raising the morals of the people. Their usefulness in allaying name can also not be disputed, and the need for their establish ment is the greatest in this country for this reason if not for others.

#### TEST QUESTIONS

- 1 What are the detects from which Indian banking system as a whole suffers? Suggest measures to improve the situation
- 2 What are the causes of the unpopular ty of bills in Ind a? Suggest mea ure to make them popular
  - 2. They are contained in appendix C.

- 3 What have been the causes responsible for the bank failures in this country? Do you think that the situation has now been improved in any way?
- 4 Give your suggestions for inspiring public confidence in the banking system of the country Has anything been done so far in this connection?

#### APPENDIX A

# DEFINITION OF A BANKING COMPANY

### Section 277 F of Indian Companies Act (1936)

- A 'banking company' means a company which carries on as its principal business the accepting of deposits of money on current account or otherwise, subject to withdrawal by cheque, draft or order, notwithstanding that it engages in addition in any one or more of the following forms of business, namely
- (1) the borrowing, raising or taking up of money, the lending or advancing of money either upon or without securing, the drawing, making, accepting, discounting, buying, selling, collecting and dealing in bills of exchange. hundis, promissory notes, coupons, drafts, bills of lading, and other instruments, and securities whether transferable or negotiable or not, the granting and issuing of letters of credit, travellers cheques and circular notes, the huving. selling and dealing in bullion and specie, the buying and selling of foreign exchange including foreign bank notes the acquiring, holding, issuing on commission, underwriting, dealing in stock, funds, shares, debentures, debenture stock bonds, obligations, securities and investment of all kinds , the purchasing and sellings of bonds, scrips or other forms of securities on behalf of constituents or others. the negotiating of loans and advances, the receiving of all kinds of bonds, scrips or valuables on deposits or for safe custody or otherwise, the collecting and transmitting of money and securities
- 42) acting as agents for governments or local authorities or for any other person or persons, the carrying on

of agency business of any description other than the business of a managing agent, including the power to act as attorneys and to give discharges and receipts,

- (3) contracting for public and private loans negotiating and issuing the same
- (4) the promoting, effecting, insuring, guaranteeing, underwriting, participating in managing and carrying out of any issue, public or private, of State Mi moipal or other loans of shares, stock, debentures, or debe ture, stocks of any company, corporation or association and the lending of money for the purpose of any such issue,
- (5) carrying on and transacting every kind of guarantee and indemnity business,
- (6) promoting or financing or assisting in promoting or financing any business indertaking or industry, either existing or new, and developing or forming the same either through the instrumentality of syndicates or otherwise.
- (7) acquisition by purchase, lease, exchange, hire or otherwise of any property immovable or movable and any rights or privileges which the company may think necessary or convenient to acquire or the acquisition of which in the opinion of the company is likely to facilitate the realisation of any securities held by the company or to prevent or duminsh any apprehended loss or liability.
- (8) managing, selling and realizing all property movable and immovable which may come into the possession of the company in satisfaction or part satisfaction of any of its claims.
- (9) acquiring and holding and generally dealing with any property movable or immovable which may form part of the security for any loans or advance or which may be connected with any such security.
  - (10) undertaking and executing trusts .
- (11) undertaking the administration of states as executor, trustee or otherwise

- (12) taking or otherwise acquiring and holding shares in any other company having objects similar to those of the company:
- (13) establishing and supporting or aiding in the establishment and support of associations, institutions, funds, trusts and conveniences calculated to benefit employees of the company or the dependents or connexions of such persons, granting pensions and allowances and making payments towards insurance, subscribing to or guaranteeing moneys for charitable or benevolent objects or for any exhibition or for any public, general or useful objects.

(14) the acquisition, construction, maintenance and alteration of any building or works necessary or convenient for the purposes of the company.

- (15) selling, improving, managing, developing, exchanging, leasing, mortgaging, disposing of or turning into account or otherwise dealing with all or any part of the property and rights of the company.
- (16) acquiring and undertaking the whole or any part of the business of any person or company, when such business is of a nature enumerated or described in this section.
- (17) doing all such other things as are incidental or conducive to the promotion or advancement of the business of the company

#### APPENDIX B

# DRAFT SCHEME FOR THE LINKING OF INDIGENOUS

The Reserve Bank of India addressed in May, 1937 to the Scheduled Banks and Shroffs' Association a letter containing the following conditions which must be fulfilled by the indigenous bankers wishing to be linked directly with it—

(i) They must confine their business to banking proper as defined by the Indian Companies Act. Any other

business that they might be conducting should be wound up within a reasonable time

- (1) They must maintain proper books of account, and have them audited by registered accountants. The Reserve Bank will have the right to inspect the accounts and call for any information necessary to determine the financial status of the banker.
- (iii) They must file with the Reserve Eank the periodical statements prescribed for scheduled banks They must also in the interests of their depositors publish the returns pre-cribed for banking companies by the Companies Act and be liable to the same penalties for non-compliance
- (10) The Reserve Bank will have the right of regulating the business of the bankers on banking hines, when necessary
- (e) During a period of five years from the date of their registration as private bankers in the books of the Reserve Bank, they will be entitled to open an account at any of the offices of the Reserve Bank, and be otherwise subject to the same conditions as the scheduled banks except that during such deposit set out in section 42 of to furnish the compulsor deposit set out in section 42 of the Reserve Bank Act, unless any of their weekly statements discloses that their demand and time liabilities are five times more in excess of their cashigi in the business.
- (vi) If an indigenous banker does not incorporate huiself under the Companies Act his habilities in respect of his banking commitments will be unlimited. He should, therefore, state the amount of capital he has available for banking business. (Bankers with a capital of less than two lakths need not annly.)
  - (vii) When required they will have to indicate—
    (a) The names and the extent of interest of their
- (a) The names and the extent of interest of their business partners if any, and
- (b) If any of the bankers is a member of a Hindu joint family, the names and interests of the co-sharers. In both the cases statements will be required from the

co sharers and they are prepared to take their full share in the business and its liabilities.

(uii) This scheme will be a tentative one for a term of five years, but before the end of this period the Reserve Bank will frame proposals for legislation, if it thinks fit, further to coordinate or regulate the position of the private bankers. It is likely that such legislation would take the form of a separate Bank. Act as suggested by the Banking Enquiry Committee or otherwise to standardise and coordinate the status of these registered private bankers on lines in consonance with the scheduled banks.

(12) (1) If they satisfy the above conditions they will have the privilege of rediscount with the Reserve Bank against eligible paper, the right to secure advances against government paper, and remittance facilities similar to those for scheduled banks

(.) If the Reserve Bank decides to take action on the lines here indicated legislation will be necessary and the indigenous bankers will then be called upon to make an application in the manner which may then be prescribed

#### APPENDIX C

#### PROPOSALS FOR AN INDIAN BANK ACT

The Reserve Bank of India addressed a letter to the Government of India on November 1, 1939 containing the following

# reasons for Passing Indian Bank Act

- (1) Recent bank failures in South India have drawn the public attention to the necessity of stricter legislative control over banks
- (2) Out of a total of 1421 non scheduled banks, only 672, i.e. 45 per cent are providing the returns or maintaining the cash balances required by the Indian Companies Amendment Act 1936, the claim of others that they do not fall within the definition of banking companies set out in the Act being unbeld by the Courts

- (3) The Act does not provide certain deterrent for these banks which are in real difficulty and it is in such cases that the interests of the depositors require to be specially protected A depositor, who places his money with a bank on current account at a very low rate of interest in the belief that it will be safe, should be protected in the following ways, so as to encourage him to save and deposit his savings with a bank instead of hoarding it -(a) the bank which receives his deposit should have sufficient resources to enable it to operate on a large scale enough to make it humanly possible for it to earn a reasonable working profit even by confining itself to proper banking busi ness, (b) certain minimum restrictions should be imposed on its investments in order to limit the loss of the depositor if it fails, and (c) provision should be made to expedite liquida tion proceedings, so that if a bank does fail, the depositor can get what is left with the minimum delay and litigation expenses
- (4) The Act allows companies registered before the beginning of 1937 to call themselves banks, even if they do not conduct banking business as defined in the Act, and to refuse to comply with its provisions relating to banks
- (5) The services rendered by the smaller non scheduled banks to Indian trade and industry are small as compared with the risks to which they expose the credit structure of India owing to their vulnerability under adverse conditions caused by the following drawbacks in their organisation and working -(a) their capital structure is unsatisfactory, as out of 1421 banks, only 135 65 and 36 banks have capital and reserves between Rs 1 and 1 lakh, 1 and 2 lakhs, and 2 and 5 lakbs respectively (b) most of them have poor reserve funds, as the bulk of their net profits are distributed as dividends (c) many of them are really money lending institutions operating on long term deposits rather than banks operating on current account as shown by the fact that the proportion of their average demand liabilities to time liabilities is 13 and (d) they utilise most of their funds in loans and advances, which bear a ratio of 86 per cent to deposits and a considerable portion of which is un-

secured and have very small investments in gilt-edged securities, thus their liquid resources consist mainly of cash and balances with other banks and in an emergency most of them would have no second line of defence at all

## Provisions of the Proposed Act

- (1) The definition of a bank must be made more definite and limited, by laying down that a bank must not engage in any form of business except those specified in the bill.
- (2) A company which does banking business shall include as part of its name the word bank and no company which does not do banking business shall use the word bank.
- (3) No company shall do banking business unless (A) it has a paid up capital and reserve of at least Rs. I lakh, or fit it does banking business at any of the places mentioned below, an amount in respect of each such place front less than (a) Rs. 5 lakhs at Bombay and Calcutta, (b) Rs. 2 lakhs at other places with a population of over one lakh and (c) Rs. 20 lakhs, if it operates outside the state or the province in which it has its principal office of business (B) its subscribed capital is not less than half of its authorised capital, and its paid up capital is not less than half of its subscribed capital.
- (4) Every banking company shall maintain in cash balances with the Reserve Bank, or unencumbered approved securities valued at their market price at least thirty per cent of its time and demand liabilities in India and Burma, as shown in a return to be sent weekly to the Reserve Bank.
- (5) Every banking company shall before 1st February in each year submit to the Reserve Bank a return of the amount of its time and demand liabilities and its assets in British India and the assets shall not be less than 75 per cent of its total liabilities the assets to consist of such promissory notes, bills of exchange or securities as the Reserve Bank is empowered to purchase, discount or advance against, and export bills drawn in India and expressed in currences approved by the Reserve Bank

- (6) A banking company shall not hold shares in any company exceeding 40 per cent of the issued shares capital of the company
- (?) Provisions of the Indian Companies Amendment Assistance and 1936 (a) regarding restriction on managements by a amanaging agent (b) prohibition of a charge upon the unpadeputal, (c) reserve fund, (d) cash reserve, and (e) restriction on the nature of subsidiary companies shall be included in the draft bill
- (8) If a default is made in complying with any of the above provisions, every director and officer of the company, who is knowingly a party to the default, shall be lable to a fine of not more than Rs 590 for every day of the default.
- provisions (4) and (5) stated above, the Reserve Bank shall within one month, and if the company for comply with them within one month, and if the company fails to do so, the Reserve Bank shall apply to the court for the compul-ory inducation of the company

(9) If any banking company fails to comply with the

- (10) The provision of the Act of 1936 regarding the postponement by a court of proceeding for winding up a bank shall be included in the draft bill.
- (II) A bank which is unable to meet any lawful demand for payment within one working day where there is an office or agency of the Reserve Bank, or two working days elsewhere, shall not have the opinion of postponing its winding up, pending consideration of a compromise, unless it has taken advantage of provision 10.
- (12) No order for winding up a bank shall be stayed or its liquidation proceedings delayed, unless the court is satisfied that an arrangement has been reached whereby its depositors can be paid in full as their claims accrue
- (13) Where a winding up order has been made for a bank, the official liquidator shall submit to the court within two months giving the information required to enable the court to order the payment of a preliminary dividend

- (14) The court may dispense with any meetings of the creditors or contributories, or the creation of a Committee of Inspection if it considers that the expense and delay would not be sustified
- (15) No bank may be voluntarily wound up unless the Registrar reports to the court that it is able to pay all its dues to the depositors as they accrue and a voluntary winding up shall be converted into an order for winding up by a court, if at any time during the winding up, it is unable to nay such dues
- (16) On a representation from the Reserve Bank, the central government may suspend any of the above provisions generally or with reference to particular banks for a period not exceeding two months at a time

The bank also stated that the Government of India should invite public criticisms on the above proposals, and that if the proposals accepted by Government for submission to the legislature are comparatively few in number, it may be simpler to add them to the Companies Act rather than to frame a secarate measure